I.   **Amendment**

A.   **In the claims**

Please amend the claims as set out below:

1. (Currently amended)   A method of communicating via an Internet network, the method including:

connecting a plurality of computers to a computer system, each of the plurality of computers connected to a respective input device and to a respective output device, said connecting responsive to receiving, from each of the computers, a password and a login name corresponding to a user identity, each said user identity corresponding to a respective particular user's stored access rights;

determining whether a first of the user identities and a second of the user identities are able to form a group for sending and for receiving communications in real time;

determining whether at least one of the first user identity and the second user identity, individually, is censored by the corresponding user's stored access rights from data in the communications representing at least one of a pointer, video, audio, a graphic, or multimedia; and

if the first and the second user identities are able to form the group, forming the group for sending the communications, and so as to facilitate receiving the communications that are not censored based on the individual user identity, wherein the receiving is in real time and via the Internet network, and to facilitate not presenting the data that is censored to the corresponding output device.

2. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the

second user identity, individually, is censored from data representing a pointer.

3. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the second user identity, individually, is censored from data representing video.

4. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the second user identity, individually, is censored from data representing audio.

5. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the second user identity, individually, is censored from data representing a graphic.

6. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the second user identity, individually, is censored from data representing multimedia.

7. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the

second user identity, individually, is censored from data representing a pointer and video.

8. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the second user identity, individually, is censored from data representing a pointer and audio.

9. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the second user identity, individually, is censored from data representing a pointer and a graphic.

10. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the second user identity, individually, is censored from data representing video and audio.

11. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the second user identity, individually, is censored from data representing video and a graphic.

12. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the

second user identity, individually, is censored from data representing audio and a graphic.

13. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the second user identity, individually, is censored from data representing a pointer and video and audio.

14. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the second user identity, individually, is censored from data representing a pointer and video and a graphic.

15. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the second user identity, individually, is censored from data representing a pointer and audio and a graphic.

16. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the second user identity, individually, is censored from data representing video and audio and a graphic.

17. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether at least one of the first user identity and the second user identity, individually, is censored from data representing a pointer and video and audio and a graphic.

18. (Previously presented)   The method of claim 1, wherein at least some of the communications include at least one of text or ascii.

19. (Previously presented)   The method of claim 2, wherein at least some of the communications include at least one of text or ascii.

20. (Previously presented)   The method of claim 3, wherein at least some of the communications include at least one of text or ascii.

21. (Previously presented)   The method of claim 4, wherein at least some of the communications include at least one of text or ascii.

22. (Previously presented)   The method of claim 5, wherein at least some of the communications include at least one of text or ascii.

23. (Previously presented)   The method of claim 6, wherein at least some of the communications include at least one of text or ascii.

24. (Previously presented)   The method of claim 7, wherein at least some of the communications include at least one of text or ascii.

25. (Previously presented)   The method of claim 8, wherein at least some of the communications include at least one of text or ascii.

26. (Previously presented)   The method of claim 9, wherein at least some of the communications include at least one of text or ascii.

27. (Previously presented)   The method of claim 10, wherein at least some of the communications include at least one of text or ascii.

28. (Previously presented)   The method of claim 11, wherein at least some of the communications include at least one of text or ascii.

29. (Previously presented)   The method of claim 12, wherein at least some of the communications include at least one of text or ascii.

30. (Previously presented)   The method of claim 13, wherein at least some of the communications include at least one of text or ascii.

31. (Previously presented)   The method of claim 14, wherein at least some of the communications include at least one of text or ascii.

32. (Previously presented)   The method of claim 15, wherein at least some of

the communications include at least one of text or ascii.

33. (Previously presented)   The method of claim 16, wherein at least some of the communications include at least one of text or ascii.

34. (Previously presented)   The method of claim 17, wherein at least some of the communications include at least one of text or ascii.

35. (Previously presented)   The method of claim 1, further including:

determining whether at least one of the first and the second user identities, individually, is censored from sending in the communications data representing at least one of a pointer, video, a graphic, or multimedia; and

sending the data that is not censored from sending.

36. (Previously presented)   The method of claim 2, further including:

determining whether at least one of the first and the second user identities, individually, is censored from sending in the communications data representing at least one of a pointer, video, a graphic, or multimedia; and

sending the data that is not censored from sending.

37. (Previously presented)   The method of claim 3, further including:

determining whether at least one of the first and the second user identities, individually, is censored from sending in the communications data representing at least one of a pointer, video, a graphic, or multimedia; and

sending the data that is not censored from sending.

38. (Previously presented)   The method of claim 4, further including:

determining whether at least one of the first and the second user identities, individually, is censored from sending in the communications data representing at least one of a pointer, video, a graphic, or multimedia; and

sending the data that is not censored from sending.

39. (Previously presented)   The method of claim 5, further including:

determining whether at least one of the first and the second user identities, individually, is censored from sending in the communications data representing at least one of a pointer, video, a graphic, or multimedia; and

sending the data that is not censored from sending.

40. (Previously presented)   The method of claim 6, further including:

determining whether at least one of the first and the second user identities, individually, is censored from sending in the communications data representing at least one of a pointer, video, a graphic, or multimedia; and

sending the data that is not censored from sending.

41. (Previously presented)   The method of claim 7, further including:

determining whether at least one of the first and the second user identities, individually, is censored from sending in the communications data representing at least one of a pointer, video, a graphic, or multimedia; and

sending the data that is not censored from sending.

42. (Previously presented)   The method of claim 8, further including:

determining whether at least one of the first and the second user identities,

individually, is censored from sending in the communications data representing at least one of a

pointer, video, a graphic, or multimedia; and

sending the data that is not censored from sending.

43. (Previously presented)   The method of claim 9, further including:

determining whether at least one of the first and the second user identities,

individually, is censored from sending in the communications data representing at least one of a

pointer, video, a graphic, or multimedia; and

sending the data that is not censored from sending.

44. (Previously presented)   The method of claim 10, further including:

determining whether at least one of the first and the second user identities,

individually, is censored from sending in the communications data representing at least one of a

pointer, video, a graphic, or multimedia; and

sending the data that is not censored from sending.

45. (Previously presented)   The method of claim 11, further including:

determining whether at least one of the first and the second user identities,

individually, is censored from sending in the communications data representing at least one of a

pointer, video, a graphic, or multimedia; and

sending the data that is not censored from sending.

46. (Previously presented)   The method of claim 12, further including:

determining whether at least one of the first and the second user identities,

individually, is censored from sending in the communications data representing at least one of a

pointer, video, a graphic, or multimedia; and

      sending the data that is not censored from sending.

      47. (Previously presented)   The method of claim 13, further including:

      determining whether at least one of the first and the second user identities,

individually, is censored from sending in the communications data representing at least one of a

pointer, video, a graphic, or multimedia; and

      sending the data that is not censored from sending.

      48. (Previously presented)   The method of claim 14, further including:

      determining whether at least one of the first and the second user identities,

individually, is censored from sending in the communications data representing at least one of a

pointer, video, a graphic, or multimedia; and

      sending the data that is not censored from sending.

      49. (Previously presented)   The method of claim 15, further including:

      determining whether at least one of the first and the second user identities,

individually, is censored from sending in the communications data representing at least one of a

pointer, video, a graphic, or multimedia; and

      sending the data that is not censored from sending.

      50. (Previously presented)   The method of claim 16, further including:

      determining whether at least one of the first and the second user identities,

individually, is censored from sending in the communications data representing at least one of a

pointer, video, a graphic, or multimedia; and

      sending the data that is not censored from sending.

      51. (Previously presented)   The method of claim 17, further including:

      determining whether at least one of the first and the second user identities,

individually, is censored from sending in the communications data representing at least one of a

pointer, video, a graphic, or multimedia; and

      sending the data that is not censored from sending.

      52. (Previously presented)   The method of claim 1, further including

determining whether at least one of the communications is censored based on content.

      53. (Previously presented)   The method of claim 2, further including

determining whether at least one of the communications is censored based on content.

      54. (Previously presented)   The method of claim 3, further including

determining whether at least one of the communications is censored based on content.

      55. (Previously presented)   The method of claim 4, further including

determining whether at least one of the communications is censored based on content.

      56. (Previously presented)   The method of claim 5, further including

determining whether at least one of the communications is censored based on content.

      57. (Previously presented)   The method of claim 6, further including

determining whether at least one of the communications is censored based on content.

58. (Previously presented)   The method of claim 7, further including determining whether at least one of the communications is censored based on content.

59. (Previously presented)   The method of claim 8, further including determining whether at least one of the communications is censored based on content.

60. (Previously presented)   The method of claim 9, further including determining whether at least one of the communications is censored based on content.

61. (Previously presented)   The method of claim 10, further including determining whether at least one of the communications is censored based on content.

62. (Previously presented)   The method of claim 11, further including determining whether at least one of the communications is censored based on content.

63. (Previously presented)   The method of claim 12, further including determining whether at least one of the communications is censored based on content.

64. (Previously presented)   The method of claim 13, further including determining whether at least one of the communications is censored based on content.

65. (Previously presented)   The method of claim 14, further including determining whether at least one of the communications is censored based on content.

66. (Previously presented)   The method of claim 15, further including determining whether at least one of the communications is censored based on content.

67. (Previously presented)   The method of claim 16, further including determining whether at least one of the communications is censored based on content.

68. (Previously presented)   The method of claim 17, further including determining whether at least one of the communications is censored based on content.

69. (Previously presented)   The method of claim 52, further including determining a user age corresponding to each of the user identities.

70. (Previously presented)   The method of claim 53, further including determining a user age corresponding to each of the user identities.

71. (Previously presented)   The method of claim 54, further including determining a user age corresponding to each of the user identities.

72. (Previously presented)   The method of claim 55, further including determining a user age corresponding to each of the user identities.

73. (Previously presented)   The method of claim 56, further including determining a user age corresponding to each of the user identities.

74. (Previously presented)   The method of claim 57, further including determining a user age corresponding to each of the user identities.

75. (Previously presented)   The method of claim 1, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether a parameter corresponding to the first user identity has been determined by an other of the user identities.

76. (Previously presented)   The method of claim 2, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether a parameter corresponding to the first user identity has been determined by an other of the user identities.

77. (Previously presented)   The method of claim 3, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether a parameter corresponding to the first user identity has been determined by an other of the user identities.

78. (Previously presented)   The method of claim 4, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether a parameter corresponding to the first user identity has been determined by an other of the user identities.

79. (Previously presented)   The method of claim 5, wherein the determining whether at least one of the first user identity and the second user identity, individually, is

censored from data includes determining whether a parameter corresponding to the first user identity has been determined by an other of the user identities.

80. (Previously presented)   The method of claim 6, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether a parameter corresponding to the first user identity has been determined by an other of the user identities.

81. (Previously presented)   The method of claim 7, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether a parameter corresponding to the first user identity has been determined by an other of the user identities.

82. (Previously presented)   The method of claim 8, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether a parameter corresponding to the first user identity has been determined by an other of the user identities.

83. (Previously presented)   The method of claim 9, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether a parameter corresponding to the first user identity has been determined by an other of the user identities.

84. (Previously presented)   The method of claim 10, wherein the determining whether at least one of the first user identity and the second user identity, individually, is

censored from data includes determining whether a parameter corresponding to the first user identity has been determined by an other of the user identities.

85. (Previously presented)   The method of claim 11, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from data includes determining whether a parameter corresponding to the first user identity has been determined by an other of the user identities.

86. (Previously presented)   The method of claim 1, wherein the determining whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

87. (Previously presented)   The method of claim 2, wherein the determining whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

88. (Previously presented)   The method of claim 3, wherein the determining whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

89. (Previously presented)   The method of claim 4, wherein the determining whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

90. (Previously presented)   The method of claim 5, wherein the determining

whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

91. (Previously presented)   The method of claim 6, wherein the determining whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

92. (Previously presented)   The method of claim 7, wherein the determining whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

93. (Previously presented)   The method of claim 8, wherein the determining whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

94. (Previously presented)   The method of claim 9, wherein the determining whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

95. (Previously presented)   The method of claim 10, wherein the determining whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

96. (Previously presented)   The method of claim 11, wherein the determining whether the first of the user identities and the second of the user identities are able to form a

group includes determining whether the first of the user identities is censored.

97. (Previously presented)   The method of claim 12, wherein the determining whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

98. (Previously presented)   The method of claim 13, wherein the determining whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

99. (Previously presented)   The method of claim 14, wherein the determining whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

100. (Previously presented)   The method of claim 15, wherein the determining whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

101.   (Previously presented)   The method of claim 16, wherein the determining whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

102. (Previously presented)   The method of claim 17, wherein the determining whether the first of the user identities and the second of the user identities are able to form a group includes determining whether the first of the user identities is censored.

103. (Previously presented)   The method of claim 1, further including determining a user age corresponding to each of the user identities.

104. (Previously presented)   The method of claim 2, further including determining a user age corresponding to each of the user identities.

105. (Previously presented)   The method of claim 3, further including determining a user age corresponding to each of the user identities.

106. (Previously presented)   The method of claim 4, further including determining a user age corresponding to each of the user identities.

107. (Previously presented)   The method of claim 5, further including determining a user age corresponding to each of the user identities.

108. (Previously presented)   The method of claim 6, further including determining a user age corresponding to each of the user identities.

109. (Previously presented)   The method of claim 7, further including determining a user age corresponding to each of the user identities.

110. (Previously presented)   The method of claim 8, further including determining a user age corresponding to each of the user identities.

111. (Previously presented)   The method of claim 9, further including

determining a user age corresponding to each of the user identities.

112. (Previously presented)   The method of claim 10, further including determining a user age corresponding to each of the user identities.

113. (Previously presented)   The method of claim 11, further including determining a user age corresponding to each of the user identities.

114. (Previously presented)   The method of claim 12, further including determining a user age corresponding to each of the user identities.

115. (Previously presented)   The method of claim 13, further including determining a user age corresponding to each of the user identities.

116. (Previously presented)   The method of claim 14, further including determining a user age corresponding to each of the user identities.

117. (Previously presented)   The method of claim 15, further including determining a user age corresponding to each of the user identities.

118. (Previously presented)   The method of claim 16, further including determining a user age corresponding to each of the user identities.

119. (Previously presented)   The method of claim 17, further including determining a user age corresponding to each of the user identities.

120. (Previously presented)   The method of claim 1, wherein the data represents a pointer that produces a pointer-triggered message on demand.

121. (Previously presented)   The method of claim 2, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

122. (Previously presented)   The method of claim 7, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

123. (Previously presented)   The method of claim 8, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

124. (Previously presented)   The method of claim 9, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

125. (Previously presented)   The method of claim 13, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

126. (Previously presented)   The method of claim 14, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

127. (Previously presented)   The method of claim 15, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

128. (Previously presented)   The method of claim 17, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

129. (Previously presented)   The method of claim 18, wherein the data represents a pointer that produces a pointer-triggered message on demand.

130. (Previously presented)   The method of claim 19, wherein the data represents a pointer that produces a pointer-triggered message on demand.

131. (Previously presented)   The method of claim 24, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

132. (Previously presented)   The method of claim 25, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

133. (Previously presented)   The method of claim 26, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

134. (Previously presented)   The method of claim 30, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

135. (Previously presented)   The method of claim 31, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

136. (Previously presented)   The method of claim 32, wherein the pointer is a

pointer that produces a pointer-triggered message on demand.

137. (Previously presented)   The method of claim 34, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

138. (Previously presented)   The method of claim 35, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

139. (Previously presented)   The method of claim 36, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

140. (Previously presented)   The method of claim 41, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

141. (Previously presented)   The method of claim 42, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

142. (Previously presented)   The method of claim 43, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

143. (Previously presented)   The method of claim 47, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

144. (Previously presented)   The method of claim 48, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

145. (Previously presented)   The method of claim 49, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

146. (Previously presented)   The method of claim 51, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

147. (Previously presented)   The method of claim 52, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

148. (Previously presented)   The method of claim 53, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

149. (Previously presented)   The method of claim 58, wherein the pointer is a

pointer that produces a pointer-triggered message on demand.

150. (Previously presented)   The method of claim 59, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

151. (Previously presented)   The method of claim 60, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

152. (Previously presented)   The method of claim 64, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

153. (Previously presented)   The method of claim 65, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

154. (Previously presented)   The method of claim 66, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

155. (Previously presented)   The method of claim 68, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

156. (Previously presented)   The method of claim 69, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

157. (Previously presented)   The method of claim 70, wherein the data that is

censored from sending represents a pointer that produces a pointer-triggered message on demand.

158. (Previously presented) The method of claim 75, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

159. (Previously presented)   The method of claim 76, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

160. (Previously presented)   The method of claim 77, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

161. (Previously presented)   The method of claim 81, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

162. (Previously presented)   The method of claim 82, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

163. (Previously presented)   The method of claim 83, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

164. (Previously presented)   The method of claim 85, wherein the data that is

censored from sending represents a pointer that produces a pointer-triggered message on demand.

165. (Withdrawn)   A method of operating a system to receive a communication via an Internet network, the method including:

connecting a plurality of computers to a computer system;

sending, from each of the plurality of computers, a respective login name and a password corresponding to a respective user identity;

communicating a message comprised of a pointer, from a first of the plurality of computers to the computer system;

communicating the message from the computer system to a second of the plurality of computers; and

receiving via the pointer a communication from the first of the plurality of computers at the second of the plurality of computers, the communication being sent in real time and via the Internet network, the communication including data representing at least one of video, a graphic, sound, or multimedia.

166. (Previously presented)   The method of claim 86, wherein the data represents a pointer that produces a pointer-triggered message on demand.

167. (Previously presented)   The method of claim 87, wherein the data represents a pointer that produces a pointer-triggered message on demand.

168. (Previously presented)   The method of claim 92, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

169. (Previously presented) The method of claim 93, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

170. (Currently amended)   A method of communicating via an Internet network, the method including:

connecting a plurality of computers to a computer system;

~~sending~~ receiving, from each of the plurality of computers, a respective login name and password corresponding to a respective user identity;

determining whether a first of the user identities and a second of the user identities are able to form a group for sending and for receiving communications in real time;

determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data in the communications, the data representing at least one of a pointer, video, audio, a graphic or multimedia; and

if the first and the second user identities are able to form the group, then forming the group, facilitating sending the communications that are not censored based on the individual user identity, and facilitating receiving the communications that are sent, wherein the receiving is in real time and via the Internet network.

171. (Previously presented) The method of claim 94, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

172. (Previously presented)   The method of claim 98, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

173. (Previously presented)   The method of claim 99, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

174. (Previously presented)   The method of claim 100, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

175. (Previously presented)   The method of claim 102, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

176. (Previously presented)   The method of claim 103, wherein the data represents a pointer that produces a pointer-triggered message on demand.

177. (Previously presented)   The method of claim 104, wherein the data represents a pointer that produces a pointer-triggered message on demand.

178. (Previously presented)   The method of claim 109, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

179. (Previously presented)   The method of claim 110, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

180. (Previously presented)   The method of claim 111, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

181. (Previously presented)   The method of claim 115, wherein the pointer is a

pointer that produces a pointer-triggered message on demand.

182. (Previously presented)   The method of claim 116, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

183. (Previously presented)   The method of claim 117, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

184. (Previously presented)   The method of claim 119, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

185. (Previously presented)   The method of claim 1, wherein receiving the communications includes causing presentation of some of the communications by one of the plurality of computers in the group.

186. (Previously presented)   The method of claim 1, further including, when the data is censored, not receiving the communications that are censored based on the individual user identity, and not presenting the data that is censored to the corresponding output device.

187. (Previously presented)   The method of claim 1, wherein the computer system is comprised of an Internet service provider computer system.

188. (Previously presented)   The method of claim 1, further including:
        storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at the output device corresponding to the second user identity.

189. (Previously presented)   The method of claim 1, further including:

providing the first user identity with access to a member-associated image corresponding to the second user identity.

190. (Previously presented)   The method of claim 1, further including:

determining whether the first user identity is censored from access to a member-associated image corresponding to the second user identity;

if the first user identity is censored, not allowing access to the member-associated image; and

if the first user identity is not censored, allowing access to the member-associated image.

191. (Previously presented)   The method of claim 170, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data representing a pointer.

192. (Previously presented)   The method of claim 170, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data

representing video.

193. (Previously presented)   The method of claim 170, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data representing audio.

194. (Previously presented)   The method of claim 170, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data representing a graphic.

195. (Previously presented)   The method of claim 170, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data representing multimedia.

196. (Previously presented)   The method of claim 170, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data representing a pointer and video.

197. (Previously presented)   The method of claim 170, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data representing a pointer and audio.

198. (Previously presented)   The method of claim 170, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data representing a pointer and a graphic.

199. (Previously presented)   The method of claim 170, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data representing video and audio.

200. (Previously presented)   The method of claim 170, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data representing video and a graphic.

201. (Previously presented)   The method of claim 170, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data representing audio and a graphic.

202. (Previously presented)   The method of claim 170, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data representing a pointer and video and audio.

203. (Previously presented)   The method of claim 170, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data representing a pointer and video and a graphic.

204. (Previously presented)   The method of claim 170, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data representing a pointer and audio and a graphic.

205. (Previously presented)   The method of claim 170, wherein the determining

whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data representing video and audio and a graphic.

206. (Previously presented)   The method of claim 170, wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data includes wherein the determining whether at least one of the first user identity and the second user identity, individually, is censored from sending data representing a pointer and video and audio and a graphic.

207. (Previously presented)   The method of claim 170, wherein at least some of the communications include at least one of text or ascii.

208. (Previously presented)   The method of claim 191, wherein at least some of the communications include at least one of text or ascii.

209. (Previously presented)   The method of claim 192, wherein at least some of the communications include at least one of text or ascii.

210. (Previously presented)   The method of claim 193, wherein at least some of the communications include at least one of text or ascii.

211. (Previously presented)   The method of claim 194, wherein at least some of the communications include at least one of text or ascii.

212. (Previously presented)   The method of claim 195, wherein at least some of the communications include at least one of text or ascii.

213. (Previously presented)   The method of claim 196, wherein at least some of the communications include at least one of text or ascii.

214. (Previously presented)   The method of claim 197, wherein at least some of the communications include at least one of text or ascii.

215. (Previously presented)   The method of claim 198, wherein at least some of the communications include at least one of text or ascii.

216. (Previously presented)   The method of claim 199, wherein at least some of the communications include at least one of text or ascii.

217. (Previously presented)   The method of claim 200, wherein at least some of the communications include at least one of text or ascii.

218. (Previously presented)   The method of claim 201, wherein at least some of the communications include at least one of text or ascii.

219. (Previously presented)   The method of claim 202, wherein at least some of the communications include at least one of text or ascii.

220. (Previously presented)   The method of claim 203, wherein at least some of the communications include at least one of text or ascii.

221. (Previously presented)   The method of claim 204, wherein at least some of the communications include at least one of text or ascii.

222. (Previously presented)   The method of claim 205, wherein at least some of the communications include at least one of text or ascii.

223. (Previously presented)   The method of claim 206, wherein at least some of the communications include at least one of text or ascii.

224. (Previously presented)   The method of claim 170, further including determining whether at least one of the communications is censored based on content.

225. (Previously presented)   The method of claim 191, further including determining whether at least one of the communications is censored based on content.

226. (Previously presented)   The method of claim 192, further including determining whether at least one of the communications is censored based on content.

227. (Previously presented)   The method of claim 193, further including determining whether at least one of the communications is censored based on content.

228. (Previously presented)   The method of claim 194, further including

determining whether at least one of the communications is censored based on content.

229. (Previously presented)   The method of claim 195, further including determining whether at least one of the communications is censored based on content.

230. (Previously presented)   The method of claim 196, further including determining whether at least one of the communications is censored based on content.

231. (Previously presented)   The method of claim 197, further including determining whether at least one of the communications is censored based on content.

232. (Previously presented)   The method of claim 198, further including determining whether at least one of the communications is censored based on content.

233. (Previously presented)   The method of claim 199, further including determining whether at least one of the communications is censored based on content.

234. (Previously presented)   The method of claim 200, further including determining whether at least one of the communications is censored based on content.

235. (Previously presented)   The method of claim 201, further including determining whether at least one of the communications is censored based on content.

236. (Previously presented)   The method of claim 202, further including determining whether at least one of the communications is censored based on content.

237. (Previously presented)   The method of claim 203, further including determining whether at least one of the communications is censored based on content.

238. (Previously presented)   The method of claim 204, further including determining whether at least one of the communications is censored based on content.

239. (Previously presented)   The method of claim 205, further including determining whether at least one of the communications is censored based on content.

240. (Previously presented)   The method of claim 206, further including determining whether at least one of the communications is censored based on content

241. (Previously presented)   The method of claim 170, wherein the determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

242. (Previously presented)   The method of claim 191, wherein the determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

243. (Previously presented)   The method of claim 192, wherein the determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

244. (Previously presented)   The method of claim 193, wherein the determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

245. (Previously presented)   The method of claim 194, wherein the determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

246. (Previously presented)   The method of claim 195, wherein the determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

247. (Previously presented)   The method of claim 196, wherein the determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

248. (Previously presented)   The method of claim 197, wherein the determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

249. (Previously presented)   The method of claim 198, wherein the determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

250. (Previously presented)   The method of claim 199, wherein the

determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

251. (Previously presented)   The method of claim 200, wherein the determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

252. (Previously presented)   The method of claim 201, wherein the determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

253. (Previously presented)   The method of claim 202, wherein the determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

254.   (Previously presented)   The method of claim 203, wherein the determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

255.   (Previously presented)   The method of claim 204, wherein the determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

256.   (Previously presented)   The method of claim 205, wherein the determining whether the first user identity and the second user identity are able to form a group

includes determining whether the first of the user identities is censored.

257.   (Previously presented)   The method of claim 206, wherein the determining whether the first user identity and the second user identity are able to form a group includes determining whether the first of the user identities is censored.

258.   (Previously presented)   The method of claim 170, further including determining a user age corresponding to each of the user identities.

259.   (Previously presented)   The method of claim 191, further including determining a user age corresponding to each of the user identities.

260.   (Previously presented)   The method of claim 192, further including determining a user age corresponding to each of the user identities.

261.   (Previously presented)   The method of claim 193, further including determining a user age corresponding to each of the user identities.

262.   (Previously presented)   The method of claim 194, further including determining a user age corresponding to each of the user identities.

263.   (Previously presented)   The method of claim 195, further including determining a user age corresponding to each of the user identities.

264.   (Previously presented)   The method of claim 196, further including

determining a user age corresponding to each of the user identities.

265.   (Previously presented)   The method of claim 197, further including determining a user age corresponding to each of the user identities.

266.   (Previously presented)   The method of claim 198, further including determining a user age corresponding to each of the user identities.

267.   (Previously presented)   The method of claim 199, further including determining a user age corresponding to each of the user identities.

268.   (Previously presented)   The method of claim 200, further including determining a user age corresponding to each of the user identities.

269.   (Previously presented)   The method of claim 201, further including determining a user age corresponding to each of the user identities.

270.   (Previously presented)   The method of claim 202, further including determining a user age corresponding to each of the user identities.

271.   (Previously presented)   The method of claim 203, further including determining a user age corresponding to each of the user identities.

272.   (Previously presented)   The method of claim 204, further including determining a user age corresponding to each of the user identities.

273. (Previously presented)   The method of claim 205, further including determining a user age corresponding to each of the user identities.

274. (Previously presented)   The method of claim 206, further including determining a user age corresponding to each of the user identities.

275. (Previously presented)   The method of claim 170, wherein at least one of the communications includes data representing a human communication of sound.

276. (Previously presented)   The method of claim 191, wherein at least one of the communications includes data representing a human communication of sound.

277. (Previously presented)   The method of claim 192, wherein at least one of the communications includes data representing a human communication of sound.

278. (Previously presented)   The method of claim 193, wherein at least one of the communications includes data representing a human communication of sound.

279. (Previously presented)   The method of claim 194, wherein at least one of the communications includes data representing a human communication of sound.

280. (Previously presented)   The method of claim 195, wherein at least one of the communications includes data representing a human communication of sound.

281.   (Previously presented)   The method of claim 196, wherein at least one of the communications includes data representing a human communication of sound.

282.   (Previously presented)   The method of claim 197, wherein at least one of the communications includes data representing a human communication of sound.

283.   (Previously presented)   The method of claim 198, wherein at least one of the communications includes data representing a human communication of sound.

284.   (Previously presented)   The method of claim 199, wherein at least one of the communications includes data representing a human communication of sound.

285.   (Previously presented)   The method of claim 200, wherein at least one of the communications includes data representing a human communication of sound.

286.   (Previously presented)   The method of claim 201, wherein at least one of the communications includes data representing a human communication of sound.

287.   (Previously presented)   The method of claim 202, wherein at least one of the communications includes data representing a human communication of sound.

288.   (Previously presented)   The method of claim 203, wherein at least one of the communications includes data representing a human communication of sound.

289.   (Previously presented)   The method of claim 204, wherein at least

one of the communications includes data representing a human communication of sound.

290.   (Previously presented)   The method of claim 205, wherein at least one of the communications includes data representing a human communication of sound.

291.   (Previously presented)   The method of claim 206, wherein at least one of the communications includes data representing a human communication of sound.

292. through 308. Cancelled

309.   (Previously presented)   The method of claim 170, wherein the computer system is comprised of an Internet service provider computer system.

310.   (Previously presented)   The method of claim 170, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at the output device corresponding to the second user identity.

311.   (Previously presented)   The method of claim 170, further including:

providing the first user identity with access to a member-associated image corresponding to the second user identity.

312.   (Previously presented)   The method of claim 170, further including:

determining whether the first user identity is censored from access to a member-

associated image corresponding to the second user identity;

if the first user identity is censored, not allowing access to the member-associated image; and

if the first user identity is not censored, allowing access to the member-associated image.

313.   (Previously presented)   The method of claim 170, wherein the data represents a pointer that a pointer-triggered message on demand.

314.   (Previously presented)   The method of claim 191, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

315.   (Previously presented)   The method of claim 196, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

316.   (Previously presented)   The method of claim 197, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

317.   (Previously presented)   The method of claim 198, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

318.   (Previously presented)   The method of claim 202, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

319.   (Previously presented)   The method of claim 203, wherein the pointer

is a pointer that produces a pointer-triggered message on demand.

320.   (Previously presented)   The method of claim 204, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

321.   (Previously presented)   The method of claim 206, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

322.   (Previously presented)   The method of claim 207, wherein the data represents a pointer that a pointer-triggered message on demand.

323.   (Previously presented)   The method of claim 208, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

324.   (Previously presented)   The method of claim 213, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

325.   (Previously presented)   The method of claim 214, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

326.   (Previously presented)   The method of claim 215, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

327.   (Previously presented)   The method of claim 219, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

328. (Previously presented) The method of claim 220, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

329. (Previously presented) The method of claim 221, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

330. (Previously presented) The method of claim 223, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

331. (Previously presented) The method of claim 224, wherein the data represents a pointer that a pointer-triggered message on demand.

332. (Previously presented) The method of claim 225, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

333. (Previously presented) The method of claim 230, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

334. (Previously presented) The method of claim 231, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

335. (Previously presented) The method of claim 232, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

336.   (Previously presented)   The method of claim 236, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

337.   (Previously presented)   The method of claim 237, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

338.   (Previously presented)   The method of claim 238, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

339.   (Previously presented)   The method of claim 240, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

340.   (Previously presented)   The method of claim 241, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

341.   (Previously presented)   The method of claim 242, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

342.   (Previously presented)   The method of claim 247, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

343.   (Previously presented)   The method of claim 248, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

344.   (Previously presented)   The method of claim 249, wherein the pointer

is a pointer that produces a pointer-triggered message on demand.

345.   (Previously presented)   The method of claim 253, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

346.   (Previously presented)   The method of claim 254, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

347.   (Previously presented)   The method of claim 255, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

348.   (Previously presented)   The method of claim 257, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

349.   (Previously presented)   The method of claim 258, wherein the data represents a pointer that produces a pointer-triggered message on demand.

350.   (Previously presented)   The method of claim 259, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

351.   (Previously presented)   The method of claim 264, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

352.   (Previously presented)   The method of claim 265, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

353.   (Previously presented)   The method of claim 266, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

354.   (Previously presented)   The method of claim 270, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

355.   (Previously presented)   The method of claim 271, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

356.   (Previously presented)   The method of claim 272, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

357.   (Previously presented)   The method of claim 274, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

358.   (Previously presented)   The method of claim 275, wherein the data represents a pointer that produces a pointer-triggered message on demand.

359.   (Previously presented)   The method of claim 276, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

360.   (Previously presented)   The method of claim 281, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

361.   (Previously presented)   The method of claim 282, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

362.   (Previously presented)   The method of claim 283, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

363.   (Previously presented)   The method of claim 287, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

364.   (Previously presented)   The method of claim 288, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

365.   (Previously presented)   The method of claim 289, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

366.   (Previously presented)   The method of claim 291, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

367. through 375. (Cancelled)

376.   (Previously presented)   The method of claim 309, wherein the data represents a pointer that produces a pointer-triggered message on demand.

377.   (Previously presented)   The method of claim 310, wherein the data represents a pointer that produces a pointer-triggered message on demand.

378.   (Previously presented)   The method of claim 311, wherein the data represents a pointer that produces a pointer-triggered message on demand.

379.   (Previously presented)   The method of claim 312, wherein the data represents a pointer that produces a pointer-triggered message on demand.

380.   (Previously presented)   The system of claim 435, wherein the data represents a pointer.

381.   (Previously presented)   The system of claim 435, wherein the data represents video.

382.   (Previously presented)   The system of claim 435, wherein the data represents audio.

383.   (Previously presented)   The system of claim 435, wherein the data represents a graphic.

384.   (Previously presented)   The system of claim 435, wherein the data represents multimedia.

385.   (Previously presented)   The system of claim 435, wherein the data represents a pointer and video.

386. (Previously presented) The system of claim 435, wherein the data represents a pointer and audio.

387. (Previously presented) The system of claim 435, wherein the data represents a pointer and a graphic.

388. (Previously presented) The system of claim 435, wherein the data represents video and audio.

389. (Previously presented) The system of claim 435, wherein the data represents video and a graphic.

390. (Previously presented) The system of claim 435, wherein the data represents audio and a graphic.

391. (Previously presented) The system of claim 435, wherein the data represents a pointer and video and audio.

392. (Previously presented) The system of claim 435, wherein the data represents a pointer and video and a graphic.

393. (Previously presented) The system of claim 435, wherein the data represents a pointer and audio and a graphic.

394. (Previously presented) The system of claim 435, wherein the data

represents video and audio and a graphic.

395.   (Previously presented)   The system of claim 435, wherein the data represents a pointer and video and audio and a graphic.

396.   (Previously presented)   The system of claim 435, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

397.   (Previously presented)   The system of claim 380, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

398.   (Previously presented)   The system of claim 381, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

399.   (Previously presented)   The system of claim 382, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

400.   (Previously presented)   The system of claim 383, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

401. (Previously presented) The system of claim 384, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

402. (Previously presented) The system of claim 385, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

403. (Previously presented) The system of claim 386, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

404. (Previously presented) The system of claim 387, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

405. (Previously presented) The system of claim 388, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

406. (Previously presented) The system of claim 389, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

407. (Previously presented) The system of claim 390, wherein the

computer system is further programmed to determine whether at least one of the communications is censored based on content.

408.   (Previously presented)   The system of claim 391, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

409. (Withdrawn)   A method of communicating via an Internet network, the method including:

connecting a plurality of computers to a computer system via the Internet network;

sending, from each of said plurality of computers, a login name and a password corresponding to a respective user identity;

determining which of the plurality of computers can communicate communications with at least one other of the plurality of computers,

receiving at least some of the communications in real time via the Internet network; and

providing, to at least one of the plurality of computers under control of the computer system, a member-associated image and member identity information corresponding to one of the user identities.

410.   (Previously presented)   The system of claim 392, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

411.   (Previously presented)   The system of claim 393, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

412.   (Previously presented)   The system of claim 394, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

413.   (Previously presented)   The system of claim 395, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

414.   (Previously presented)   The system of claim 435, wherein the computer system is further programmed to determine whether at least one of the first user identity and the second user identity, individually, is censored from sending the communications data representing at least one of a pointer, video, a graphic, or multimedia, and
        send the communications that are not censored from sending.

415.   (Previously presented)   The system of claim 380, wherein the computer system is further programmed to determine whether at least one of the first user identity and the second user identity, individually, is censored from sending the communications data representing at least one of a pointer, video, a graphic, or multimedia, and
        send the communications that are not censored from sending.

416.   (Previously presented)   The system of claim 381, wherein the

computer system is further programmed to determine whether at least one of the first user identity and the second user identity, individually, is censored from sending the communications data representing at least one of a pointer, video, a graphic, or multimedia, and

send the communications that are not censored from sending.

417.   (Previously presented)   The system of claim 382, wherein the computer system is further programmed to determine whether at least one of the first user identity and the second user identity, individually, is censored from sending the communications data representing at least one of a pointer, video, a graphic, or multimedia, and

send the communications that are not censored from sending.

418.   (Previously presented)   The system of claim 383, wherein the computer system is further programmed to determine whether at least one of the first user identity and the second user identity, individually, is censored from sending the communications data representing at least one of a pointer, video, a graphic, or multimedia, and

send the communications that are not censored from sending.

419.   (Previously presented)   The system of claim 384, wherein the computer system is further programmed to determine whether at least one of the first user identity and the second user identity, individually, is censored from sending the communications data representing at least one of a pointer, video, a graphic, or multimedia, and

send the communications that are not censored from sending.

420.   (Previously presented)   The system of claim 385, wherein the computer system is further programmed to determine whether at least one of the first user

identity and the second user identity, individually, is censored from sending the communications

data representing at least one of a pointer, video, a graphic, or multimedia, and

send the communications that are not censored from sending.

421.   (Previously presented)   The system of claim 386, wherein the

computer system is further programmed to determine whether at least one of the first user

identity and the second user identity, individually, is censored from sending the communications

data representing at least one of a pointer, video, a graphic, or multimedia, and

send the communications that are not censored from sending.

422.   (Previously presented)   The system of claim 387, wherein the

computer system is further programmed to determine whether at least one of the first user

identity and the second user identity, individually, is censored from sending the communications

data representing at least one of a pointer, video, a graphic, or multimedia, and

send the communications that are not censored from sending.

423.   (Previously presented)   The system of claim 388, wherein the

computer system is further programmed to determine whether at least one of the first user

identity and the second user identity, individually, is censored from sending the communications

data representing at least one of a pointer, video, a graphic, or multimedia, and

send the communications that are not censored from sending.

424.   (Previously presented)   The system of claim 389, wherein the

computer system is further programmed to determine whether at least one of the first user

identity and the second user identity, individually, is censored from sending the communications

data representing at least one of a pointer, video, a graphic, or multimedia, and

send the communications that are not censored from sending.

425.   (Previously presented)   The system of claim 390, wherein the
computer system is further programmed to determine whether at least one of the first user
identity and the second user identity, individually, is censored from sending the communications
data representing at least one of a pointer, video, a graphic, or multimedia, and

send the communications that are not censored from sending.

426.   (Previously presented)   The system of claim 391, wherein the
computer system is further programmed to determine whether at least one of the first user
identity and the second user identity, individually, is censored from sending the communications
data representing at least one of a pointer, video, a graphic, or multimedia, and

send the communications that are not censored from sending.

427.   (Previously presented)   The system of claim 392, wherein the
computer system is further programmed to determine whether at least one of the first user
identity and the second user identity, individually, is censored from sending the communications
data representing at least one of a pointer, video, a graphic, or multimedia, and

send the communications that are not censored from sending.

428.   (Previously presented)   The system of claim 393, wherein the
computer system is further programmed to determine whether at least one of the first user
identity and the second user identity, individually, is censored from sending the communications
data representing at least one of a pointer, video, a graphic, or multimedia, and

send the communications that are not censored from sending.

429.   (Previously presented)   The system of claim 394, wherein the
computer system is further programmed to determine whether at least one of the first user
identity and the second user identity, individually, is censored from sending the communications
data representing at least one of a pointer, video, a graphic, or multimedia, and
send the communications that are not censored from sending.

430.   (Previously presented)   The system of claim 395, wherein the
computer system is further programmed to determine whether at least one of the first user
identity and the second user identity, individually, is censored from sending the communications
data representing at least one of a pointer, video, a graphic, or multimedia, and
send the communications that are not censored from sending.

431.   (Previously presented)   The system of claim 435, wherein at least one
of the communications includes at least one of text or ascii.

432.   (Previously presented)   The system of claim 380, wherein at least one
of the communications includes at least one of text or ascii.

433.   (Previously presented)   The system of claim 381, wherein at least one
of the communications includes at least one of text or ascii.

434.   (Previously presented)   The system of claim 382, wherein at least one
of the communications includes at least one of text or ascii.

435. (Currently amended)   A system to communicate over an Internet network, the system including:

a plurality of computers connected to a computer system, each of the plurality of computers being connected to a respective input device and a respective output device, the computer system being programmed to: form a group, responsive to each of the plurality of computers sending a respective login name and a password corresponding to a respective user identity, each said user identity corresponding to a respective particular user's stored access rights, the group corresponding to a first of the user identities and a second of the user identities, each member of the group being capable of sending and receiving communications in real time,

determine whether at least one of the first user identity and the second user identity, individually, is censored by the corresponding user's stored access rights from data representing a pointer, video, audio, a graphic, or multimedia,

cause the plurality of computers in the group to receive, in real time via the Internet network, the communications that are not censored based on the individual user identity, and

cause any of the plurality of computers in the group to not present the data that is censored based on the individual user identity to the corresponding output device.

436.   (Previously presented)   The system of claim 383, wherein at least one of the communications includes at least one of text or ascii.

437.   (Previously presented)   The system of claim 384, wherein at least one of the communications includes at least one of text or ascii.

438.   (Previously presented)   The system of claim 385, wherein at least one of the communications includes at least one of text or ascii.

439.   (Previously presented)   The system of claim 386, wherein at least one of the communications includes at least one of text or ascii.

440.   (Previously presented)   The system of claim 387, wherein at least one of the communications includes at least one of text or ascii.

441.   (Previously presented)   The system of claim 388, wherein at least one of the communications includes at least one of text or ascii.

442.   (Previously presented)   The system of claim 389, wherein at least one of the communications includes at least one of text or ascii.

443.   (Previously presented)   The system of claim 390, wherein at least one of the communications includes at least one of text or ascii.

444.   (Previously presented)   The system of claim 391, wherein at least one of the communications includes at least one of text or ascii.

445.   (Previously presented)   The system of claim 392, wherein at least one of the communications includes at least one of text or ascii.

446.   (Previously presented)   The system of claim 393, wherein at least one of the communications includes at least one of text or ascii.

447.   (Previously presented)   The system of claim 394, wherein at least one of the communications includes at least one of text or ascii.

448.   (Previously presented)   The system of claim 395, wherein at least one of the communications includes at least one of text or ascii.

449.   (Previously presented)   The system of claim 435, wherein the computer system is comprised of an Internet service provider.

450.   (Previously presented)   The system of claim 435, wherein the computer system is further programmed to:

store, for the first user identity, an authorization associated with presentation of graphical data, and

based on the authorization, allow the graphical data to be presented at the output device corresponding to the second user identity.

451.   (Previously presented)   The system of claim 435, wherein the computer system is further programmed to:

provide the first user identity with access to a member-associated image corresponding to the second user identity.

452.   (Previously presented)   The system of claim 435, wherein the

computer system is further programmed to:

determine whether the first user identity is censored from access to a member-associated image corresponding to the second user identity,

If the first user identity is censored, not allowing access to member-associated image, and

If the first user identity is not censored, allow access to the member-associated image.

453.   (Previously presented)   The system of claim 435, the data represents a pointer that produces a pointer-triggered message on demand.

454.   (Previously presented)   The system of claim 380, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

455.   (Previously presented)   The system of claim 385, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

456.   (Previously presented)   The system of claim 386, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

457.   (Previously presented)   The system of claim 387, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

458.   (Previously presented)   The system of claim 391, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

459. (Previously presented) The system of claim 392, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

460. (Previously presented) The system of claim 393, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

461. (Previously presented) The system of claim 395, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

462. (Previously presented) The system of claim 396, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

463. (Previously presented) The system of claim 397, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

464. (Previously presented) The system of claim 402, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

465. (Previously presented) The system of claim 403, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

466. (Previously presented) The system of claim 404, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

467.   (Previously presented)   The system of claim 408, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

468.   (Previously presented)   The system of claim 410, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

469.   (Previously presented)   The system of claim 411, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

470.   (Previously presented)   The system of claim 413, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

471.   (Previously presented)   The system of claim 414, wherein the data that is censored from sending represents a pointer that produces a pointer-triggered message on demand.

472.   (Previously presented)   The system of claim 415, wherein the data that represents the pointer that produces a pointer-triggered message on demand.

473.   (Previously presented)   The system of claim 420, wherein the data that represents the pointer that produces a pointer-triggered message on demand.

474.   (Previously presented)   The system of claim 421, wherein the data that represents the pointer that produces a pointer-triggered message on demand.

475. (Previously presented)   The system of claim 422, wherein the data that represents the pointer that produces a pointer-triggered message on demand.

476. (Previously presented)   The system of claim 426, wherein the data that represents the pointer that produces a pointer-triggered message on demand.

477. (Previously presented)   The system of claim 427, wherein the data that represents the pointer that produces a pointer-triggered message on demand.

478. (Previously presented)   The system of claim 428, wherein the data that represents the pointer that produces a pointer-triggered message on demand.

479. (Previously presented)   The system of claim 430, wherein the data that represents the pointer that produces a pointer-triggered message on demand.

480. (Previously presented)   The system of claim 431, wherein the data represents a pointer that produces a pointer-triggered message on demand.

481. (Previously presented)   The system of claim 432, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

482. (Previously presented)   The system of claim 438, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

483. (Previously presented)   The system of claim 439, wherein the pointer

is a pointer that produces a pointer-triggered message on demand.

484. (Previously presented) The system of claim 440, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

485. (Previously presented) The system of claim 444, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

486. (Previously presented) The system of claim 445, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

487. (Previously presented) The system of claim 446, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

488. (Previously presented) The system of claim 448, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

489. (Previously presented) The system of claim 449, wherein the data represents a pointer that produces a pointer-triggered message on demand.

490. (Previously presented) The system of claim 450, wherein the data represents a pointer that produces a pointer-triggered message on demand.

491. (Previously presented) The system of claim 451, wherein the data represents a pointer that produces a pointer-triggered message on demand.

492.   (Previously presented)   The system of claim 452, wherein the data represents a pointer that produces a pointer-triggered message on demand.

493.   (Previously presented)   The system of claim 604, wherein the data represents a pointer.

494.   (Previously presented)   The system of claim 604, wherein data represents video.

495.   (Previously presented)   The system of claim 604, wherein the data represents audio.

496.   (Previously presented)   The system of claim 604, wherein the data represents a graphic.

497.   (Previously presented)   The system of claim 604, wherein the data represents multimedia.

498.   (Previously presented)   The system of claim 604, wherein the data represents a pointer and video.

499.   (Previously presented)   The system of claim 604, wherein the data represents a pointer and audio.

500.   (Previously presented)   The system of claim 604, wherein the data represents a pointer and a graphic.

501.   (Previously presented)   The system of claim 604, wherein the data represents video and audio.

502.   (Previously presented)   The system of claim 604, wherein the data represents video and a graphic.

503. (Cancelled)

504.   (Previously presented)   The system of claim 604, wherein the data represents a pointer and video and a audio.

505.   (Previously presented)   The system of claim 604, wherein the data represents a pointer and video and a graphic.

506.   (Previously presented)   The system of claim 604, wherein the data represents a pointer and audio and a graphic.

507.   (Previously presented)   The system of claim 604, wherein the data represents video and audio and a graphic.

508.   (Previously presented)   The system of claim 604, wherein the data represents a pointer and video and audio and a graphic.

509.   (Previously presented)   The system of claim 604, wherein at least some of the communications include at least one of text or ascii.

510.   (Previously presented)   The system of claim 493, wherein at least some of the communications include at least one of text or ascii.

511.   (Previously presented)   The system of claim 494, wherein at least some of the communications include at least one of text or ascii.

512.   (Previously presented)   The system of claim 495, wherein at least some of the communications include at least one of text or ascii.

513.   (Previously presented)   The system of claim 496, wherein at least some of the communications include at least one of text or ascii.

514.   (Previously presented)   The system of claim 497, wherein at least some of the communications include at least one of text or ascii.

515.   (Previously presented)   The system of claim 498, wherein at least some of the communications include at least one of text or ascii.

516.   (Previously presented)   The system of claim 499, wherein at least some of the communications include at least one of text or ascii.

517.   (Previously presented)   The system of claim 500, wherein at least some of the communications include at least one of text or ascii.

518.   (Previously presented)   The system of claim 501, wherein at least some of the communications include at least one of text or ascii.

519.   (Previously presented)   The system of claim 502, wherein at least some of the communications include at least one of text or ascii.

520. (Cancelled)

521.   (Previously presented)   The system of claim 504, wherein at least some of the communications include at least one of text or ascii.

522.   (Previously presented)   The system of claim 505, wherein at least some of the communications include at least one of text or ascii.

523.   (Previously presented)   The system of claim 506, wherein at least some of the communications include at least one of text or ascii.

524.   (Previously presented)   The system of claim 507, wherein at least some of the communications include at least one of text or ascii.

525.   (Previously presented)   The system of claim 508, wherein at least some of the communications include at least one of text or ascii.

526.   (Previously presented)   The system of claim 604, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

527.   (Previously presented)   The system of claim 493, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

528.   (Previously presented)   The system of claim 494, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

529.   (Previously presented)   The system of claim 495, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

530.   (Previously presented)   The system of claim 496, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

531.   (Previously presented)   The system of claim 497, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

532.   (Previously presented)   The system of claim 498, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

533.   (Previously presented)   The system of claim 499, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

534.   (Previously presented)   The system of claim 500, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

535.   (Previously presented)   The system of claim 501, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

536.   (Previously presented)   The system of claim 502, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

537. (Cancelled)

538.   (Previously presented)   The system of claim 504, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

539.   (Previously presented)   The system of claim 505, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

540.   (Previously presented)   The system of claim 506, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

541.   (Previously presented)   The system of claim 507, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

542.   (Previously presented)   The system of claim 508, wherein the computer system is further programmed to determine whether at least one of the communications is censored based on content.

543.   (Previously presented)   The system of claim 604, wherein at least one of the communications includes a human communication of sound.

544.   (Previously presented)   The system of claim 493, wherein at least one of the communications includes a human communication of sound.

545.   (Previously presented)   The system of claim 494, wherein at least one of the communications includes a human communication of sound.

546.   (Previously presented)   The system of claim 495, wherein at least one of the communications includes a human communication of sound.

547.   (Previously presented)   The system of claim 496, wherein at least one of the communications includes a human communication of sound.

548.   (Previously presented)   The system of claim 497, wherein at least one of the communications includes a human communication of sound.

549.   (Previously presented)   The system of claim 498, wherein at least one of the communications includes a human communication of sound.

550.   (Previously presented)   The system of claim 499, wherein at least one of the communications includes a human communication of sound.

551.   (Previously presented)   The system of claim 500, wherein at least one of the communications includes a human communication of sound.

552.   (Previously presented)   The system of claim 501, wherein at least one of the communications includes a human communication of sound.

553.   (Previously presented)   The system of claim 502, wherein at least one of the communications includes a human communication of sound.

554. (Cancelled) ~~The system of claim 503, wherein at least one of the communications includes a human communication of sound.~~

555. (Previously presented) The system of claim 504, wherein at least one of the communications includes a human communication of sound.

556. (Previously presented) The system of claim 505, wherein at least one of the communications includes a human communication of sound.

557. (Previously presented) The system of claim 506, wherein at least one of the communications includes a human communication of sound.

558. (Previously presented) The system of claim 507, wherein at least one of the communications includes a human communication of sound.

559. (Previously presented) The system of claim 508, wherein at least one of the communications includes a human communication of sound.

560. (Previously presented) The system of claim 604, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

561. (Previously presented) The system of claim 493, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

562. (Previously presented)   The system of claim 494, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

563. (Previously presented)   The system of claim 495, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

564. (Previously presented)   The system of claim 496, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

565. (Previously presented)   The system of claim 497, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

566. (Previously presented)   The system of claim 498, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

567. (Previously presented)   The system of claim 499, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

568.   (Previously presented)   The system of claim 500, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

569.   (Previously presented)   The system of claim 501, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

570.   (Previously presented)   The system of claim 502, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

571. (Cancelled)

572.   (Previously presented)   The system of claim 504, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

573.   (Previously presented)   The system of claim 505, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

574.   (Previously presented)   The system of claim 506, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

575.   (Previously presented)   The system of claim 507, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

576.   (Previously presented)   The system of claim 508, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

577.   (Previously presented)   The system of claim 604, wherein the computer system is further programmed to determine whether neither of the first user identity and the second user identity is censored from the group.

578.   (Previously presented)   The system of claim 604, wherein the computer system is further programmed to:

store, for the first user identity, an authorization associated with presentation of graphical data; and

based on the authorization, allow the graphical data to be presented at the output device corresponding to the second user identity.

579.   (Previously presented)   The system of claim 604, wherein the computer system is further programmed to:

provide the first user identity with access to a member-associated image corresponding to the second user identity.

580. (Previously presented)   The system of claim 604, wherein the computer system is further programmed to:

determine whether the first user identity is censored from access to a member-associated image corresponding to the second user identity,

if the first user identity is censored, not allow access to the member-associated image, and

if the first user identity is not censored, allow access to the member-associated image.

581. (Previously presented)   The system of claim 604, wherein the data represents a pointer that produces a pointer-triggered message on demand.

582. (Previously presented)   The system of claim 493, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

583. (Previously presented)   The system of claim 498, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

584. (Previously presented)   The system of claim 499, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

585. (Previously presented)   The system of claim 500, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

586. (Previously presented)   The system of claim 504, wherein the pointer

is a pointer that produces a pointer-triggered message on demand.

587. (Previously presented)   The system of claim 505, wherein the pointer

is a pointer that produces a pointer-triggered message on demand.

588. (Previously presented)   The system of claim 506, wherein the pointer

is a pointer that produces a pointer-triggered message on demand.

589. (Previously presented)   The system of claim 508, wherein the pointer

is a pointer that produces a pointer-triggered message on demand.

590. (Previously presented)   The system of claim 509, wherein the data

represents a pointer that produces a pointer-triggered message on demand.

591. (Previously presented)   The system of claim 510, wherein the pointer is

a pointer that produces a pointer-triggered message on demand.

591. (Cancelled)

592. (Previously presented)   The system of claim 516, wherein the pointer

is a pointer that produces a pointer-triggered message on demand.

593. (Previously presented)   The system of claim 517, wherein the pointer is

a pointer that produces a pointer-triggered message on demand.

594.   (Previously presented)   The system of claim 521, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

595.   (Previously presented)   The system of claim 522, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

596.   (Previously presented)   The system of claim 523, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

597.   (Previously presented)   The system of claim 525, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

598.   (Previously presented)   The system of claim 526, wherein the data represents a pointer that produces a pointer-triggered message on demand.

599.   (Withdrawn)   A system to receive a communication via an Internet network, the system including:

a plurality of computers connected, responsive to each of the plurality of computers sending a respective login name and a password corresponding to a respective user identity, to a computer system;

a first of the plurality of computers being programmed to communicate to the computer system a message including a pointer pointing to a communication that includes data representing a video, a graphic, sound, or multimedia;

the computer system being programmed to communicate the message to a second of the plurality of computers; and

the second computer being programmed to receive the communication originating from the first computer, the communication being sent in real time and via the Internet network.

600. (Previously presented) The system of claim 527, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

601. (Previously presented) The system of claim 532, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

602. (Previously presented) The system of claim 533, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

603. (Previously presented) The system of claim 534, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

604. (Currently amended) An Internet network communications system, the system including:

a plurality of computers connected, responsive to each of the plurality of computers sending a respective login name and password corresponding to a respective user identity, to a computer system programmed to:

form a group corresponding to a first of the user identities and a second of the user identities, each member of the group being capable of sending and receiving communications in real time, and

determine whether at least one of the first user identity and the second user

identity, individually, is censored from sending data within the communications, the data representing at least one of a pointer, video, audio, a graphic, or multimedia,

wherein the plurality of computers receives in real time and via the Internet network the communications that are not censored based on the individual user identity and do not send the data that is censored based on the individual user identity.

605.   (Previously presented)   The system of claim 538, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

606.   (Previously presented)   The system of claim 539, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

607.   (Previously presented)   The system of claim 540, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

608.   (Previously presented)   The system of claim 542, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

609.   (Previously presented)   The system of claim 543, wherein the data represents a pointer that produces a pointer-triggered message on demand.

610.   (Previously presented)   The system of claim 544, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

611.   (Previously presented)   The system of claim 549, wherein the pointer

is a pointer that produces a pointer-triggered message on demand.

612.   (Previously presented)   The system of claim 550, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

613.   (Previously presented)   The system of claim 551, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

614.   (Previously presented)   The system of claim 555, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

615.   (Previously presented)   The system of claim 556, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

616.   (Previously presented)   The system of claim 557, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

617.   (Previously presented)   The system of claim 559, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

618.   (Previously presented)   The system of claim 560, wherein the data represents a pointer that produces a pointer-triggered message on demand.

619.   (Previously presented)   The system of claim 561, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

620. (Previously presented) The system of claim 566, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

621. (Previously presented) The system of claim 567, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

622. (Previously presented) The system of claim 568, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

623. (Previously presented) The system of claim 572, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

624. (Previously presented) The system of claim 573, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

625. (Previously presented) The system of claim 574, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

626. (Previously presented) The system of claim 576, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

627. (Previously presented) The system of claim 577, wherein the data represents a pointer that produces a pointer-triggered message on demand.

628.   (Previously presented)   The system of claim 578, wherein the data represents a pointer that produces a pointer-triggered message on demand.

629.   (Previously presented)   The system of claim 579, wherein the data represents a pointer that produces a pointer-triggered message on demand.

630.   (Previously presented)   The system of claim 580, wherein the data represents a pointer that produces a pointer-triggered message on demand.

631.   (Previously presented)   The system of claim 515, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

632. (Withdrawn)   The method of claim 165, further including:
determining that the message is not censored.

633. (Withdrawn)   The method of claim 165, wherein the pointer is a pointer that causes the communication to be produced on demand.

634. (Withdrawn)   The method of claim 165, wherein the communication includes data representing video.

635. (Withdrawn)   The method of claim 165, wherein the communication includes data representing sound.

636. (Withdrawn)   The method of claim 165, wherein the communication

includes data representing sound and video.

637. (Withdrawn)   The method of claim 165, wherein the communication includes data representing sound, and the sound includes a human communication of sound.

638. (Withdrawn)   The method of claim 165, wherein the message includes data representing at least one of text or ascii.

639. (Withdrawn)   The method of claim 165, wherein the communication includes data representing a member-associated image.

640. (Withdrawn)   The method of claim 165, further including forming a chat channel via the Internet network, between at least two of the plurality of computers.

641. (Withdrawn)   The method of claim 165, wherein at least one of the communicating steps includes communicating a message as an out-of-band communication.

642. (Withdrawn)   The method of claim 165, further including:
    determining a user age corresponding to each of the user identities.

643. (Withdrawn)   The method of claim 642, wherein the communication includes data representing sound.

644. (Withdrawn)   The method of claim 642, wherein the communication includes data representing video.

645. (Withdrawn)   The method of claim 642, wherein the communication includes data representing sound and video.

646. (Withdrawn)   The method system of claim 642, wherein the communication includes data representing sound, and the sound includes a human communication of sound.

647. (Withdrawn)   The method of claim 642, wherein the message includes data representing at least one of text or ascii.

648. (Withdrawn)   The system of claim 599, wherein the computer system is further programmed to determine that the pointer is not censored.

649. (Withdrawn)   The system of claim 599, wherein the computer system is further programmed to determine that the message is not censored.

650. (Withdrawn)   The system of claim 599, wherein the pointer produces the communication on demand.

651. (Withdrawn)   The system of claim 599, wherein the communication includes data representing video.

652. (Withdrawn)   The system of claim 599, wherein the communication includes data representing sound.

653. (Withdrawn)   The system of claim 599, wherein the communication includes data representing sound and video.

654. (Withdrawn)   The system of claim 599, wherein the communication includes data representing sound, and the sound includes a human communication of sound.

655. (Withdrawn)   The system of claim 599, wherein the message includes data representing at least one of text or ascii..

656. (Withdrawn)   The system of claim 599, wherein the communication includes data representing a member-associated image.

657. (Withdrawn)   The system of claim 599, wherein the computer system is further programmed to form a chat channel via the Internet network, between at least two of the plurality of computers.

658. (Withdrawn)   The system of claim 599, wherein the computer system is further programmed to communicate the message as an out-of-band communication message.

659. (Withdrawn)   The system of claim 599, wherein the computer system is further programmed to determine a user age corresponding to each of the user identities.

660. (Withdrawn)   The system of claim 659, wherein the communication includes data representing sound.

661. (Withdrawn)   The system of claim 659, wherein the communication includes data representing video.

662. (Withdrawn)   The system of claim 659, wherein the communication includes data representing sound and video.

663. (Withdrawn)   The system of claim 659, wherein the communication includes data representing sound, and the sound includes a human communication of sound.

664. (Withdrawn)   The system of claim 659, wherein the message includes data representing at least one of text or ascii.

665. (Withdrawn)   The authorizing, with said controller computer, invisible viewing of some of the communications method of claim 917, further including:
          determining whether the pointer is not censored.

666. (Withdrawn)   The method of claim 917, further including determining a user age corresponding to each of the user identities.

667. (Withdrawn)   The authorizing, with said controller computer, invisible viewing of some of the communications method of claim 666, further including:
          determining whether the data is not censored.

668. (Withdrawn)   The method of claim 917, wherein the pointer produces

the communication on demand.

669. (Withdrawn)   The method of claim 917, wherein the communication includes data representing video.

670. (Withdrawn)   The method of claim 917, wherein the communication includes data representing sound.

671. (Withdrawn)   The method of claim 917, wherein the communication includes data representing sound and video.

672. (Withdrawn)   The method of claim 917, wherein the communication includes data representing sound, and the sound includes a human communication of sound.

673. (Withdrawn)   The method of claim 917, wherein the communication includes data representing a member-associated image.

674. (Withdrawn)   The method of claim 917, further including allowing chat communication in real time via the Internet network.

675. (Withdrawn)   The method of claim 917, further including communicating an out-of-band communication from the computer system to at least one of the plurality of computers.

676. (Withdrawn)   The method of claim 917, further including communicating

an asynchronous communication from the computer system to at least one of the plurality of computers.

677. (Withdrawn)   The method of claim 917, wherein the step of receiving the communication includes receiving a synchronous communication.

678. (Withdrawn)   The method of claim 677, wherein the communication includes data representing sound.

679. (Withdrawn)   The method of claim 677, wherein the communication includes data representing video.

680. (Withdrawn)   The method of claim 677, wherein the communication includes data representing sound and video.

681. (Withdrawn)   The method of claim 677, wherein the communication includes data representing sound, and the sound includes a human communication of sound.

682. (Withdrawn)   The method of claim 677, wherein the communication further includes data representing a member-associated image.

683. (Withdrawn)   The method of claim 677, further including communicating an out-of-band communication from the computer system to at least one of the plurality of computers.

684. (Withdrawn)   The method of claim 677, further including communicating an asynchronous communication from the computer system to at least one of the plurality of computers.

685. (Withdrawn)   The system of claim 918, wherein the computer system is further programmed to determine whether the pointer is censored.

686. (Withdrawn)   The system of claim 918, wherein the computer system is further programmed to determine whether the data is censored.

687. (Withdrawn)   The system of claim 918, wherein the pointer produces the communication on demand.

688. (Withdrawn)   The system of claim 918, wherein the communication includes data representing video.

689. (Withdrawn)   The system of claim 918, wherein the communication includes data representing sound.

690. (Withdrawn)   The system of claim 918, wherein the communication includes data representing sound and video.

691. (Withdrawn)   The system of claim 918, wherein the communication includes data representing sound, and the sound includes a human communication of sound.

692. (Withdrawn)   The system of claim 918, wherein the first computer is further programmed to communicate with the pointer data representing at least one of text or asci.

693. (Withdrawn)   The system of claim 918, wherein the data includes data representing a member-associated image.

694. (Withdrawn)   The system of claim 918, wherein the computer system is further programmed to allow chat communication for sending user messages, and receiving the user messages in real time via the Internet network.

695. (Withdrawn)   The system of claim 918, wherein the computer system is further programmed to communicate out-of-band communication.

696. (Withdrawn)   The system of claim 918, wherein the communication comprises an asynchronous communication.

697. (Withdrawn)   The system of claim 696, wherein the communication includes data representing sound.

698. (Withdrawn)   The system of claim 696, wherein the communication includes data representing video.

699. (Withdrawn)   The system of claim 696, wherein the communication includes data representing sound and video.

700. (Withdrawn)   The system of claim 696, wherein the communication includes data representing sound, and the sound includes a human communication of sound.

701. (Withdrawn)   The system of claim 696, wherein the communication comprises an asynchronous communication.

702. (Withdrawn)   The method of claim 409, further including determining a user's age corresponding to at least one of user identities.

703. (Withdrawn)   The method of claim 702, further including censoring an unwanted communication from at least one of the user identities.

704. (Withdrawn)   The method of claim 703, further including determining whether a first of the user identities is censored from access to the member-associated image corresponding to a second user identity,

if the first identity is censored, not allowing access to the member-associated, and

if the first user identity is not censored, allowing access to the member associated image.

705. (Withdrawn)   The method of claim 702, further including:

communicating, under control of said computer system, an asynchronous message from one of the plurality of computers to another of the plurality of computers.

706. (Withdrawn)   The method of claim 702, wherein the receiving includes receiving chat communications within a chat group.

707. (Withdrawn)   The method of claim 702, further including providing a private communications channel to at least some of the plurality of computers.

708. (Withdrawn)   The method of claim 702, further including communicating data representing human communication of sound to at least some of the plurality of computers.

709. (Withdrawn)   The method of claim 702, further including providing data representing video to at least some of the plurality of computers.

710. (Withdrawn)   The method of claim 702, further including providing data representing sound to at least some of the plurality of computers.

711. (Withdrawn)   The method of claim 702, wherein at least some of the communications include data representing text or ascii.

712. (Withdrawn)   The method of claim 702, wherein at least some of the communications are communicated out-of-band.

713. (Withdrawn)   The method of claim 702, wherein at least some of the communications include data representing multimedia.

714. (Withdrawn)   The system of claim 843, wherein the computer system is further programmed to determine a user age corresponding to each said user identity.

715. (Withdrawn)   The system of claim 714, wherein the computer system is further programmed to censor an unwanted communication from a member.

716. (Withdrawn) The system of claim 714, wherein the computer system is further programmed to determine whether a first of the user identities is censored from access to a member-associated image corresponding to a second of the user identities,

if the first user identity is censored, not allowing access to the member-associated, and

if the first user identity is not censored, allowing access to the member associated image.

717. (Withdrawn)   The system of claim 714, wherein the computer system is further programmed to communicate an asynchronous message from one of the plurality of computers to another of the plurality of computers.

718. (Withdrawn)   The system of claim 714, wherein the computer system is further programmed to distribute the at least some of the communications among a chat group.

719. (Withdrawn)   The system of claim 714, wherein the computer system is further programmed to provide a private communication channel to at least some of the plurality of computers.

720. (Withdrawn)   The system of claim 714, wherein the computer system is further programmed to communicate data representing human communication of sound to at least some of the plurality of computers.

721. (Withdrawn)   The system of claim 714, wherein the computer system is further programmed to provide data representing video to at least some of the plurality of computers.

722. (Withdrawn)   The system of claim 714, wherein the computer system is further programmed to provide data representing video and sound to at least some of the plurality of computers.

723. (Withdrawn)   The system of claim 714, wherein at least some of the communications include data representing text or asci.

724. (Withdrawn)   The system of claim 714, wherein the computer system is further programmed to communicate out-of-band communication.

725. (Withdrawn)   The system of claim 714, wherein at least some of the communications include multimedia.

726.   (Previously presented)   The method of claim 884, wherein at least one of the communications includes data representing sound.

727.   (Previously presented)   The method of claim 884, wherein at least

one of the communications includes data representing video.

728.   (Previously presented)   The method of claim 884, wherein at least one of the communications includes data representing sound and video.

729.   (Previously presented)   The method of claim 884, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

730.   (Previously presented)   The method of claim 726, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

731.   (Previously presented)   The method of claim 727, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

732.   (Previously presented)   The method of claim 884 based on the authorization, presenting the graphical multimedia data at the output device corresponding to

the second user identity wherein one of the determining steps includes determining whether a parameter corresponding to the first user identity has been determined by a user corresponding to another of the user identities.

733.   (Previously presented)   The method of claim 729, wherein the graphical data includes graphical multimedia data.

734.   (Previously presented)   The method of claim 885, wherein at least one of the communications includes data representing sound.

735.   (Previously presented)   The method of claim 885, wherein at least one of the communications includes data representing video.

736.   (Previously presented)   The method of claim 885, wherein at least one of the communications includes data representing sound and video.

737.   (Previously presented)   The method of claim 885, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

738.   (Previously presented)   The method of claim 734, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

739.   (Previously presented)   The method of claim 735, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

740.   (Previously presented)   The method of claim 736, further including:

storing, for the first user identity, an authorization associated with presentation of graphical data; and

based on the authorization, presenting the graphical data at one of the plurality of computers corresponding to the second user identity.

741.   (Previously presented)   The system of claim 891, wherein at least one of the communications includes data representing sound.

742.   (Previously presented)   The system of claim 891, wherein at least one of the communications includes data representing video.

743.   (Previously presented)   The system of claim 891, wherein at least one of the communications includes data representing sound and video.

744.   (Previously presented)   The system of claim 891, wherein the

computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

745.   (Previously presented)   The system of claim 741, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

746.   (Previously presented)   The system of claim 742, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

747.   (Previously presented)   The system of claim 743, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

748.   (Previously presented)   The system of claim 892, wherein at least one of the communications includes data representing sound.

749.   (Previously presented)   The system of claim 892, wherein at least one of the communications includes data representing video.

750.   (Previously presented)   The system of claim 892, wherein at least one of the communications includes data representing sound and video.

751.   (Previously presented)   The system of claim 892, wherein the

computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

752. (Previously presented)   The system of claim 748, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

753. (Previously presented)   The system of claim 749, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

754. (Previously presented)   The system of claim 750, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

755. (Withdrawn)   The method of claim 893, wherein at least one of the multimedia messages includes data representing sound.

756. (Withdrawn)   The method of claim 893, wherein at least one of the multimedia messages includes data representing video.

757. (Withdrawn)   The method of claim 893, wherein at least one of the multimedia messages includes data representing sound and video.

758. (Withdrawn)   The method of claim 893, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

759. (Withdrawn)   The method of claim 755, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

760. (Withdrawn)   The method of claim 756, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

761. (Withdrawn)   The method of claim 757, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

762. (Withdrawn)   The method of claim 894, wherein the data includes data representing sound.

763. (Withdrawn)   The method of claim 894, wherein the data includes data representing video.

764. (Withdrawn)   The method of claim 894, the data includes data representing sound and video.

765. (Withdrawn)   The method of claim 894, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

766. (Withdrawn)   The method of claim 762, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

767. (Withdrawn)   The method of claim 763, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

768. (Withdrawn)   The method of claim 764, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

769. (Withdrawn)   The system of claim 895, wherein at least one of the communications includes data representing sound.

770. (Withdrawn)   The system of claim 895, wherein at least one of the communications includes data representing video.

771. (Withdrawn)   The system of claim 895, wherein at least one of the communications includes data representing sound and video.

772. (Withdrawn)   The system of claim 895, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

773. (Withdrawn)   The system of claim 769, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

774. (Withdrawn)   The system of claim 770, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access

to a member-associated image corresponding to the second user identity.

775. (Withdrawn)   The system of claim 771, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

776. (Withdrawn)   The system of claim 896, wherein at least one of the communications includes data representing sound.

777. (Withdrawn)   The system of claim 896, wherein at least one of the communications includes data representing video.

778. (Withdrawn)   The system of claim 896, wherein at least one of the communications includes data representing sound and video.

779. (Withdrawn)   The system of claim 896, wherein the computer system is further programmed to:

store, for the first user identity, an authorization associated with presentation of graphical data; and

based on the authorization, present the graphical data at one of the plurality of computers corresponding to the second user identity.

780. (Withdrawn)   The system of claim 776, wherein the computer system is further programmed to:

store, for the first user identity, an authorization associated with presentation of

graphical data; and

based on the authorization, present the graphical data at one of the plurality of computers corresponding to the second user identity.

781. (Withdrawn) The system of claim 777, wherein the computer system is further programmed to:

store, for the first user identity, an authorization associated with presentation of graphical data; and

based on the authorization, present the graphical data at one of the plurality of computers corresponding to the second user identity.

782. (Withdrawn) The system of claim 778, wherein the computer system is further programmed to:

store, for the first user identity, an authorization associated with presentation of graphical data; and

based on the authorization, present the graphical data at one of the plurality of computers corresponding to the second user identity.

783. (Withdrawn) The system of claim 871, wherein the computer system is programmed to allow the plurality of computers to communicate a type of data representing at least one of a pointer, video, audio, a graphic, or multimedia, the pointer being a pointer that produces a pointer-triggered message on demand.

784. (Withdrawn) The system of claim 783, wherein the type of data represents a pointer.

785. (Withdrawn)   The system of claim 783, wherein the type of data represents audio.

786. (Withdrawn)   The system of claim 783, wherein the type of data represents video.

787. (Withdrawn)   The system of claim 783, wherein the type of data represents a graphic.

788. (Withdrawn)   The system of claim 783, wherein the type of data represents multimedia.

789. (Withdrawn)   The system of claim 783, wherein the type of data represents a pointer and audio.

790. (Withdrawn)   The system of claim 783, wherein the type of data represents a pointer and video.

791. (Withdrawn)   The system of claim 783, wherein the type of data represents a pointer and a graphic.

792. (Withdrawn)   The system of claim 783, wherein the type of data represents audio and video.

793. (Withdrawn)   The system of claim 783, wherein the type of data represents audio and a graphic.

794. (Withdrawn)   The system of claim 783, wherein the type of data represents video and a graphic.

795. (Withdrawn)   The system of claim 783, wherein the type of data represents a pointer and audio and video.

796. (Withdrawn)   The system of claim 783, wherein the type of data represents a pointer and audio and a graphic.

797. (Withdrawn)   The system of claim 783, wherein the type of data represents a pointer and video and a graphic.

798. (Withdrawn)   The system of claim 783, wherein the type of data represents audio and video and a graphic.

799. (Withdrawn)   The system of claim 783, wherein the type of data represents a pointer and audio and video and a graphic.

800. (Withdrawn)   The system of claim 871, wherein the computer system is further programmed to provide access to a member-associated image.

801. (Withdrawn)   The system of claim 783, wherein the computer system is

further programmed to provide access to a member-associated image.

802. (Withdrawn)   The system of claim 784, wherein the computer system is further programmed to provide access to a member-associated image.

803. (Withdrawn)   The system of claim 785, wherein the computer system is further programmed to provide access to a member-associated image.

804. (Withdrawn)   The system of claim 786, wherein the computer system is further programmed to provide access to a member-associated image.

805. (Withdrawn)   The system of claim 787, wherein the computer system is further programmed to provide access to a member-associated image.

806. (Withdrawn)   The system of claim 788, wherein the computer system is further programmed to provide access to a member-associated image.

807. (Withdrawn)   The system of claim 789, wherein the computer system is further programmed to provide access to a member-associated image.

808. (Withdrawn)   The system of claim 790, wherein the computer system is further programmed to provide access to a member-associated image.

809. (Withdrawn)   The system of claim 791, wherein the computer system is further programmed to provide access to a member-associated image.

810. (Withdrawn)   The system of claim 792, wherein the computer system is further programmed to provide access to a member-associated image.

811. (Withdrawn)   The system of claim 793, wherein the computer system is further programmed to provide access to a member-associated image.

812. (Withdrawn)   The system of claim 794, wherein the computer system is further programmed to provide access to a member-associated image.

813. (Withdrawn)   The system of claim 795, wherein the computer system is further programmed to provide access to a member-associated image..

814. (Withdrawn)   The system of claim 796, wherein the computer system is further programmed to provide access to a member-associated image.

815. (Withdrawn)   The system of claim 797, wherein the computer system is further programmed to provide access to a member-associated image.

816. (Withdrawn)   The system of claim 798, wherein the computer system is further programmed to provide access to a member-associated image.

817. (Withdrawn)   The system of claim 799, wherein the computer system is further programmed to provide access to a member-associated image.

818. (Withdrawn)   The method of claim 876, further including:

responsive to the allowing the plurality of computers to communicate, receiving communications, at least one of the plurality of computers, the communications including data representing at least one of a pointer, video, audio, a graphic, or multimedia.

819. (Withdrawn)   The method of claim 818, wherein the data represents a pointer.

820. (Withdrawn)   The method of claim 818, wherein the data represents audio.

821. (Withdrawn)   The method of claim 818, wherein the data represents video.

822. (Withdrawn)   The method of claim 818, wherein the data represents a graphic.

823. (Withdrawn)   The method of claim 818, wherein the data represents multimedia.

824. (Withdrawn)   The method of claim 818, wherein the data represents a pointer and audio.

825. (Withdrawn)   The method of claim 818, wherein the data represents a pointer and video.

826. (Withdrawn)   The method of claim 818, wherein the data represents a pointer and a graphic.

827. (Withdrawn)   The method of claim 818, wherein the data represents audio and video.

828. (Withdrawn)   The method of claim 818, wherein the data represents audio and a graphic.

829. (Withdrawn)   The method of claim 818, wherein the data represents video and a graphic.

830. (Withdrawn)   The method of claim 818, wherein the data represents a pointer and audio and video.

831. (Withdrawn)   The method of claim 818, wherein the data represents a pointer and audio and a graphic.

832. (Withdrawn)   The method of claim 818, wherein the data represents a pointer and video and a graphic.

833. (Withdrawn)   The method of claim 818, wherein the data represents audio and video and a graphic.

834. (Withdrawn)   The method of claim 818, wherein the data represents a pointer and audio and video and a graphic.

835. (Withdrawn)   The method of claim 818, wherein the data represents a pointer that produces a pointer-triggered message on demand.

836. (Withdrawn)   The method of claim 819, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

837. (Withdrawn)   The method of claim 824, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

838. (Withdrawn)   The method of claim 825, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

839. (Withdrawn)   The method of claim 826, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

840. (Withdrawn)   The method of claim 830, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

841. (Withdrawn)   The method of claim 831, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

842. (Withdrawn)   The method of claim 832, wherein the pointer is a pointer

that produces a pointer-triggered message on demand.

843. (Withdrawn)   A communications system to distribute communication over an Internet network, the system including:

a plurality of participator computers connected, responsive to each of the plurality of computers sending a respective login name and a password corresponding to a respective user identity, to a computer system programmed to:

determine which of the plurality of computers can communicate communications with an other of the plurality of computers, wherein at least some of the communications are in real time via the Internet network, and

provide a member-associated image and member identity information respectively corresponding to one of the user identities to at least some of the plurality of computers.

844. (Withdrawn)   The method of claim 834, wherein the pointer is a pointer that produces a pointer-triggered message on demand.

845.   (Previously presented)   The system of claim 877, wherein the computer system is further programmed to:

send and receive communications between members in a group, the communications including data representing at least one of video, sound, a graphic, or multimedia, and

receive the communications in real time via the Internet network.

846.   (Previously presented)   The system of claim 845, wherein the data

includes data representing sound.

847.   (Previously presented)   The system of claim 845, wherein the data includes data representing video.

848.   (Previously presented)   The system of claim 845, wherein the data includes data representing sound and video.

849.   (Previously presented)   The system of claim 845, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

850.   (Previously presented)   The system of claim 846, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

851.   (Previously presented)   The system of claim 847, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

852.   (Previously presented)   The system of claim 848, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

853.   (Previously presented)   The method of claim 878, further including

sending and receiving communications between members in a group, the communications including data representing at least one of video, sound, a graphic, or multimedia, the receiving in real time via the Internet network.

854. (Previously presented)   The method of claim 853, wherein the data represents sound.

855. (Previously presented)   The method of claim 853, wherein the data represents video.

856. (Previously presented)   The method of claim 853, wherein the data represents sound and video.

857. (Previously presented)   The method of claim 878, further including sending and receiving communications between members in a group, the communications including data representing a member-associated image, sound, and video.

858. (Previously presented)   The method of claim 878, further including:
store, for the first user identity, an authorization associated with presentation of graphical multimedia; and
based on the authorization, present the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

859. (Previously presented)   The method of claim 853, further including:
store, for the first user identity, an authorization associated with presentation of

graphical multimedia; and

> based on the authorization, present the graphical multimedia at one of the

plurality of computers corresponding to the second user identity.

> 860.   (Previously presented)   The method of claim 854, further including:

> store, for the first user identity, an authorization associated with presentation of

graphical multimedia; and

> based on the authorization, present the graphical multimedia at one of the

plurality of computers corresponding to the second user identity.

> 861.   (Previously presented)   The method of claim 855, further including:

> store, for the first user identity, an authorization associated with presentation of

graphical multimedia; and

> based on the authorization, present the graphical multimedia at one of the

plurality of computers corresponding to the second user identity.

> 862. (Withdrawn)   The method of claim 901, wherein at least one of the

multimedia messages includes data representing sound.

> 863. (Withdrawn)   The method of claim 901, wherein at least one of the

multimedia messages includes data representing video.

> 864. (Withdrawn)   The method of claim 901, wherein at least one of the

multimedia messages includes data representing sound and video.

865. (Withdrawn)   The method of claim 901, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

866. (Withdrawn)   The method of claim 862, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

867. (Withdrawn)   The method of claim 863, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

868. (Withdrawn)   The method of claim 864, further including:

storing, for the first user identity, an authorization associated with presentation of graphical multimedia; and

based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to the second user identity.

869. (Withdrawn)   The system of claim 902, wherein at least one of the

multimedia messages includes data representing sound.

870. (Withdrawn)   The system of claim 902, wherein at least one of the multimedia messages includes data representing video.

871. (Withdrawn)   An Internet network system, the system including:

a plurality of computers connected, responsive to each of the plurality of computers sending a respective login name and a password corresponding to a respective user identity, to a computer system programmed to:

store, for a first of the user identities, a respective authorization associated with graphical data, and

allow the plurality of computers to communicate in real time via the Internet network, and based on the authorization, cause the graphical data to be presented at one of the plurality of computers corresponding to a second of the user identities.

872. (Withdrawn)   The system of claim 902, wherein at least one of the multimedia messages includes data representing sound and video.

873. (Withdrawn)   The system of claim 902, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

874. (Withdrawn)   The system of claim 869, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

875. (Withdrawn)   The system of claim 870, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

876. (Withdrawn)   A method of communicating over an Internet network, the method including:

connecting a plurality of computers, responsive to each of the plurality of computers sending a respective login name and password corresponding to a respective user identity, to a computer system;

storing, for a first of the user identities, a respective authorization allowing or disallowing presentment of graphical multimedia; and

allowing the plurality of computers to communicate in real time via the Internet network, and based on the authorization, presenting the graphical multimedia at one of the plurality of computers corresponding to a second of the user identities

877. (Currently amended)   An Internet network communication system, the system including:

a plurality of computers, each of the plurality of computers being connected to a respective input device and to a respective output device, the plurality of computers being connected, responsive to each of the plurality of computers sending a respective login name and password corresponding to a respective user identity to a computer system programmed to:

store a respective particular user's access rights corresponding to each said user identity,

respond to one of the plurality of the computers communicating a pointer in real time and via the Internet, wherein the pointer is a pointer that produces a pointer-triggered message on demand, by determining whether a first of the user identities is censored by the user's stored access rights from content in the pointer-triggered message,

if the content is censored, disallow the pointer-triggered message from being presented at the output device of the computer corresponding to the first of the user identity, and

if the content is not censored, allow the pointer-triggered message to be presented at the output device of the computer corresponding to the first of the user identities.

878. (Currently amended)   A method of communicating via an Internet network, the method including:

~~sending~~ receiving a respective login name and password corresponding to a respective user identity, each said user identity corresponding to a respective particular user's stored access rights~~.~~;

~~after~~ the ~~sending,~~ receiving being carried out so as to connect~~ing~~ a plurality of computers to a computer system, wherein each of the plurality of computers ~~being~~ is connected to a respective input device and to a respective output device;

responsive to at least one of the plurality of computers communicating a pointer in real time and via the Internet, the pointer producing a pointer-triggered message on demand, determining whether a first of the user identities is censored by the corresponding user's stored access rights from content in the pointer-triggered message;

if the content is censored, disallowing the pointer-triggered message to be presented at the output device of the computer corresponding to the first of the user identities; and

if the content is not censored, allowing the pointer-triggered message to be presented at the output device of the computer corresponding to the first of the user identities.

879. (Withdrawn)   The system of claim 872, wherein the computer system is further programmed to provide the computer corresponding to the first user identity with access to a member-associated image corresponding to the second user identity.

880. (Withdrawn)   The system of claim 909, wherein the at least one type includes at least one of text or ascii.

881. (Withdrawn)   The system of claim 909, wherein the at least one type includes audio.

882. (Withdrawn)   The system of claim 909, wherein the at least one type includes video.

883. (Withdrawn)   The system of claim 909, wherein the at least one type includes a graphic.

884. (Currently amended)   A method of communicating via an Internet network, the method including:

sending receiving a respective login name and password corresponding to a respective user identity, each said user identity corresponding to a respective particular user's stored access rights,;

after the sending, receiving being carried out so as to connecting a plurality of

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computers to a computer system, <u>wherein</u> each of the plurality of computers ~~being~~ <u>is</u> connected to a respective input device and to a respective output device;

determining whether at least one of a first user identity and a second user identity, individually, is censored <u>by the corresponding user's stored access rights,</u> from receiving data comprising a pointer in communications that include at least one of text or ascii, the pointer being a pointer that produces a pointer-triggered message on demand;

determining whether the first and the second of the user identities are able to form a group; and

if the first and the second user identities are able to form the group, then forming the group for sending the communications, <u>facilitating</u> receiving and presenting the communications that are not censored based on the individual user identity, the receiving being in real time and over the Internet network, and not allowing the data that is censored to be presented at the output device corresponding to the user identity that is censored from receiving the data.

885. (Currently amended)   A method of communicating via an Internet network, the method including:

connecting a computer system to a plurality of computers;

~~sending~~ <u>receiving</u> a respective login name and password corresponding to a respective user identity from each of the plurality of computers;

determining whether a first of the user identities and a second of the user identities are able to form a group for sending and receiving communications in real time;

determining whether at least one of the first user identity and the second user identity, individually, is censored from sending a pointer in the communications including at least one of text or ascii, the pointer being a pointer that produces <s>producing</s> a pointer-triggered

message on demand; and

if the first and the second user identities are able to form the group, then forming the group and facilitating sending and receiving the communications that are not censored based on the individual user identity, the receiving being in real time over the Internet network.

886. (Withdrawn)   The system of claim 909, wherein the type further includes multimedia.

887. (Withdrawn)   The system of claim 909, wherein the type further includes graphical multimedia.

888. (Withdrawn)   The system of claim 909, wherein the type further includes a member-associated image.

889. (Withdrawn)   The system of claim 909, wherein the type further includes a member-associated image and at least one of text or ascii.

890. (Withdrawn)   The system of claim 909, wherein the type further includes audio and at least one of text or ascii.

891. (Currently amended)   A system to communicate via an Internet network, the system including:

a plurality of participator computers, each of the plurality of computers being connected to a respective input device and to a respective output device, the plurality of computers being connected, responsive to each of the plurality of computers sending a

respective login name and password corresponding to a respective user identity, to a computer system programmed to:

> store a respective particular user's access rights corresponding to each said user identity,

> form a group corresponding to a first of the user identities and a second of the user identities, each member of the group being capable of sending and receiving communications in real time,

> determine whether at least one of the first user identity and the second user identity, individually, is censored based on the corresponding user's access rights from receiving, in the communications, data comprising a pointer, the pointer producing a pointer-triggered message on demand, and

> thereafter cause the computers to receive, in real time via the Internet network, and present the communications that are not censored based on the individual user identity, and to not present the data that is censored at the output device corresponding to the user identity that is censored from receiving the data, wherein at least some of the communications include data representing at least text or ascii.

892. (Previously presented)   A system to communicate via an Internet network, the system including:

> a plurality of computers, each of the plurality of computers being connected to a respective input device and to a respective output device, the plurality of computers being connected, responsive to each of the plurality of computers sending a respective login name and password corresponding to a respective user identity, to a computer system programmed to:

> form a group corresponding to a first of the user identities and a second of the

user identities, each member of the group being capable of sending and receiving communications in real time,

determine whether at least one of the first user identity and the second user identity, individually, is censored from sending, in the communications, a pointer that produces a pointer-triggered message on demand, and

thereafter cause the computers to receive, in real time via the Internet network, and present the communications that are not censored based on the individual user identity, and to not present the communications that are censored at the output device corresponding to the user identity that is censored from receiving the data, at least some of the communications including data representing at least text or ascii.

893. (Withdrawn)   A method of communicating via an Internet network, the method including:

connecting a plurality of computers to a system;

sending, from each of the plurality of computers, a respective login name and password corresponding to a respective user identity;

providing a first of the user identities access to a member-associated image and to member identity information respectively corresponding to a second of the user identities;

determining whether the first of the user identities and the second of the user identities are able to form a group for sending and for receiving communications in real time; and

if the first and the second user identities are able to form the group, forming the group, sending the communications, and receiving the communications in real time and via the Internet network, wherein at least some of the communications include data representing multimedia messages, and at least some of the multimedia messages include a pointer that

produces a pointer-triggered message on demand.

894. (Withdrawn) A method of communicating via an Internet network, the method including:

connecting a plurality of computers to a computer system;

sending a respective login name and password corresponding to a respective user identity from each of the plurality of computers;

determining whether a first of the user identities and a second of the user identities are able to form a group for sending and for receiving communications in real time;

determining whether the first user identity is censored from access to a member-associated image and member identity information respectively corresponding to the second user identity;

if the first user identity is censored, not allowing access to the member-associated image;

if the first user identity is not censored, allowing access to the member-associated image; and

if the first and the second user identities are able to form the group, forming the group for sending the communications, and receiving the communications in real time and via the Internet network, wherein at least some of the communications include data representing at least one of a pointer, video, audio, graphic, or multimedia.

895. (Withdrawn) A system to communicate via an Internet network, the system including:

a plurality of computers communicatively connected, responsive to each of the computers sending a respective login name and password corresponding to a respective user

identity, to a computer system programmed to:

determine whether a first of the user identities and a second of the user identities are able to form a group for sending and for receiving communications in real time,

determine whether the first user identity is censored from access to a member-associated image and member identity information respectively corresponding to the second user identity,

if the first user identity is censored, not allow access to the member-associated image,

if the first user identity is not censored, allow access to the member-associated image, and

if the first and the second user identities are able to form the group, then form the group for sending the communications,

wherein the computers corresponding to the user identities of the formed group are programmed to receive the communications in real time and via the Internet network wherein at least some of the communications include data representing multimedia and at least some of the communications include a pointer that produces a pointer-triggered message on demand.

896. (Withdrawn)   An Internet network communication system, the system including:

a plurality of computers connected, responsive to each of the plurality of computers sending a respective login name and password corresponding to a respective user identity, to a computer system programmed to:

provide a first of the user identities access to a member-associated image corresponding to a second of the user identities,

determine whether the first user identity is censored from access to a member-associated image corresponding to the second user identity,

if the first user identity is censored, not allow access to the member-associated image,

if the first user identity is not censored, allow access to the member-associated image,

determine whether the first of the user identities and the second of the user identities are able to form a group for sending and for receiving communications in real time, and

if the first and the second user identities are able to form the group, form the group, wherein those of the plurality of computers corresponding to the first and the second user identities are programmed to send the communications and to receive the communications in real time and via the Internet network.

897. (Withdrawn)   The system of claim 909, wherein the at least one type includes video and at least one of text or ascii.

898. (Withdrawn)   The system of claim 909, wherein the at least one type includes graphic and at least one of text or ascii.

899. (Withdrawn)   The system of claim 909, wherein the at least one type includes audio and video and at least one of text or ascii.

900. (Withdrawn) The system of claim 909, wherein the at least one type includes audio and a member-associated image.

901. (Withdrawn)   A method of communicating via an Internet network, the method including:

connecting a computer system with a plurality of computers;

sending, from each of the plurality of computers, a respective user identity associated with a login name and a password;

permitting at least a first of the user identities and a second of the user identities to form a group; and

communicating the communications in real time, via the Internet network, between the computers in the group, wherein at least some of the communications include data representing multimedia messages comprised of more than one data type, and at least some other of the communications include a pointer that produces a pointer-triggered message on demand.

902. (Withdrawn)   A system to communicate via an Internet network, the system including:

a plurality of computers, responsive to each of the computers sending information indicative of a respective login name and password corresponding to a respective user identity, to a computer system programmed to:

permit at least a first of the plurality of computers and a second of the plurality of computers to form a group for communicating communications in real time via the Internet network, wherein those of the plurality of computers in the group are programmed to receive the communications, at least some of the communications including data representing multimedia messages comprised of more than one data type, and at least some other of the communications including a pointer that produces a pointer-triggered message on demand.

903. (Withdrawn)   A human communication system for controlling communication via an Internet network, the system including:

a plurality of computers connected, responsive to each of the plurality of computers sending a user identity associated with a login name and a password, to a computer system programmed to allow a first of the user identities and a second of the user identities to form a group to send and receive communications in real time and via the Internet network, wherein those of the plurality of computers in the group are programmed to receive communications, wherein at least some of the communications include a pointer that produces a pointer-triggered message on demand, at least some of the communications include data representing human communication of sound, and at least some of the communications include data representing at least one of text or ascii.

904. (Withdrawn)   The system of claim 909, wherein the at least one type includes video and a member-associated image.

905. (Withdrawn)   The system of claim 909, wherein the at least one type includes audio and a member-associated image and at least one of text or ascii.

906. (Withdrawn)   The system of claim 909, wherein the at least one type includes multimedia and at least one of text or ascii.

907. (Withdrawn)   The system of claim 909, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

908. (Withdrawn)   The system of claim 880, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

909. (Withdrawn)   A system of controlling communications via an Internet network, the system including:

a computer system programmed to:

connect a plurality of computers including a first computer in response to each of the plurality of computers sending information indicative of a respective login name and a respective password, which together correspond to a user identity,

store a set of privileges corresponding to each user identity,

determine whether the set of privileges corresponding to each user identity includes a privilege to communicate at least one type of message in real time via the Internet network, the type including a pointer, and if the set of privileges includes the privilege, communicate the at least one type of message,

the computer system being further programmed to allow the first computer to communicate data representing the at least one type of message to another of the plurality of computers, and

if the set of privileges does not include the privilege to communicate the at least one type of message, disallow the first computer from communicating the at least one type of message to another of the plurality of computers.

910. (Withdrawn)   A method of controlling communications via an Internet network, the method including:

connecting a computer system with a plurality of computers;

sending information indicative of a respective login name and password corresponding to a first user identity from a first of the plurality of computers;

receiving information indicative of a login name and a password corresponding to a second user identity from a second of the plurality of computers;

allowing the first user identity and the second user identity to form a group; and

sending and receiving communications in real time and via the Internet network between those of the plurality of computers in the group, wherein at least some of the communications include a pointer that produces a pointer-triggered message on demand, at least some of the communications include data representing sound indicative of a human communication of sound, and at least some of the communications include data representing at least one of text or ascii.

911. (Withdrawn)   The system of claim 881, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

912. (Withdrawn)   The system of claim 882, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

913. (Withdrawn)   The system of claim 883, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

914. (Withdrawn)   The system of claim 886, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

915. (Withdrawn)   The system of claim 887, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

916. (Withdrawn)   A method of controlling communications via an Internet network, the method including:

    storing a set of privileges corresponding to a user identity;

    connecting a plurality of computers via the Internet network;

    receiving information indicative of a login name and a password corresponding respectively to the user identity from a first computer of the plurality of computers;

    determining whether the set of privileges includes a privilege to communicate at least one type of message, the type of message including at least one of a pointer, audio, video, a graphic, or multimedia, the privilege to communicate corresponding to at least one parameter changeable by a user corresponding to another user identity;

    if the set of privileges includes the privilege to communicate the at least one type of message, allowing the first of the plurality of computer to communicate, in real time via the internet network, the type of message to an other of the plurality of computers; and

    if the set of privileges does not include the privilege to communicate the at least one type of message, disallowing the first computer from communicating the at least one type of message to the other of the plurality of computers.

917. (Withdrawn)   A method of receiving a communication via an Internet network, the method including:

sending, from a first computer, information indicative of a login name and a password corresponding to a user identity;

responsive to the sending, connecting the first computer to a computer system;

forming a communication link between the first computer and a second computer for communicating a communication, the communication including data representing at least one of a member-associated image, video, a graphic, sound, or multimedia;

communicating a pointer, from the first computer to the computer system to obtain the communication at the first computer, the communication being sent in real time and via the Internet network; and

receiving the communication from the first computer at the second computer over the communication link.

918. (Withdrawn)   A system to distribute a communication via an Internet network, the system including:

a first computer connected to a computer system, the first computer being connected responsive to its sending information indicative of a login name and a password corresponding to a user identity;

a communication link between the first computer and a second computer; and

respective software stored in the first and second computers, the software stored in the first computer being programmed to communicate a pointer, from the first computer to the computer system, for receiving the communication at the first computer, the communication being sent in real time and via the Internet network, and the software stored in the second computer being programmed to receive the communication for the first computer at the second

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computer via the communication link, wherein the communication includes data representing at least one of video, a graphic, sound, or multimedia.

919. (Withdrawn)   The system of claim 888, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

920. (Withdrawn)   The system of claim 889, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

921. (Withdrawn)   The system of claim 890, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

922. (Withdrawn)   The system of claim 897, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

923. (Withdrawn)   The system of claim 898, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

924. (Withdrawn)   The system of claim 899, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-

triggered message on demand.

925. (Withdrawn)   The system of claim 900, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

926. (Withdrawn)   The system of claim 904, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

927. (Withdrawn)   The system of claim 905, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

928. (Withdrawn)   The system of claim 906, wherein the at least one type includes the type including a pointer, a the pointer is a pointer that produces a pointer-triggered message on demand.

929. (Withdrawn)   The method of claim 916, wherein the at least one type includes a pointer.

930. (Withdrawn)   The method of claim 916, wherein the at least one type includes audio.

931. (Withdrawn)   The method of claim 916, wherein the at least one type

includes video.

932. (Withdrawn)   The method of claim 916, wherein the at least one type includes a graphic.

933. (Withdrawn)   The method of claim 916, wherein the at least one type includes multimedia.

934. (Withdrawn)   The method of claim 916, wherein the at least one type includes a pointer and audio.

935. (Withdrawn)   The method of claim 916, wherein the at least one type includes a pointer and video.

936. (Withdrawn)   The method of claim 916, wherein the at least one type includes a pointer and a graphic.

937. (Withdrawn)   The method of claim 916, wherein the at least one type includes audio and a graphic.

938. (Withdrawn)   The method of claim 916, wherein the at least one type includes audio and video.

939. (Withdrawn)   The method of claim 916, wherein the at least one type includes video and a graphic.

940. (Withdrawn)   The method of claim 916, wherein the at least one type includes a pointer and audio and video.

941. (Withdrawn)   The method of claim 916, wherein the at least one type includes a pointer and audio and a graphic.

942. (Withdrawn)   The method of claim 916, wherein the at least one type includes a pointer and video and a graphic.

943. (Withdrawn)   The method of claim 916, wherein the at least one type includes audio and video and a graphic.

944. (Withdrawn)   The method of claim 916, wherein the at least one type includes a pointer and audio and video and a graphic.

945. (Withdrawn)   The method of claim 916, wherein the at least one type includes a pointer that produces a pointer-triggered message on demand.

946. (Withdrawn)   The method of claim 930, wherein the at least one type includes a pointer that produces a pointer-triggered message on demand.

947. (Withdrawn)   The method of claim 931, wherein the at least one type includes a pointer that produces a pointer-triggered message on demand.

948. (Withdrawn)   The method of claim 933, wherein the at least one type includes a pointer that produces a pointer-triggered message on demand.

949. (Withdrawn)   An Internet communication system, the system including:

a computer system including a server computer;

a plurality of computers, each of the plurality of computers connected to an input device and an output device, and

a communication link between the computer system including a server computer and each of the plurality of computers, each of the plurality of computers being connected responsive to its sending information indicative of a login name and password, each respective login name and password corresponding to a respective user identity,

wherein the server computer is programmed to:

allow one of the plurality of computers to be a member in one of a plurality of communication channels, each said communication channel allowing communication between at least some of the plurality of computers by way of the communication link,

cause graphical multimedia associated with a first of the login names to be presented at one of the output devices corresponding to a second of the user identities,

the server computer being further programmed to cause the user messages to be delivered over or by way of the Internet network, in at least one of the communication channels, and in real time between receipt and delivery of the user messages so as to allow access to the user messages,

wherein at least some of the user messages individually include at least two of text, a sound, a graphic, an image, and a video.

950. (Withdrawn)   The system of claim 949, wherein at least one of said user

messages includes a uniform resource locater, whereby the uniform resource locater produces a message upon demand.

951. (Withdrawn)   The system of claim 949, wherein at least one of said user messages includes the uniform resource locator, whereby the uniform resource locator commands at least one of the plurality of computers corresponding to the receipt to locate an additional message and present the additional message at the respective output device.

952. (Withdrawn)   The system of claim 949, wherein the computer system is further programmed to determine whether the receipt is censored, and to cause the receipt if the receipt is not censored.

953. (Withdrawn)   A method of communicating via an Internet network, the method including:

establishing a communication path between a computer system and each of a plurality of computers, each of the plurality of computers respectively connected to an input device and to an output device, each of the plurality of computers being connected responsive to its sending information indicative of a login name and password, each respective login name and password corresponding to a respective user identity,

allowing a first one of the plurality of computers to be a member of one of a plurality of communication channels, and

storing, for a first of the user identities, an authorization for allowing or disallowing presentment of graphical multimedia,

based on the authorization, presenting the graphical multimedia at the output device corresponding to a second of the user identities,

sending and receiving, in real time, user messages between two or more of the plurality of computers, over or by way of the Internet network, in at least one of the communication channels, thereby allowing access to the user messages,

wherein at least some of the user messages individually include a uniform resource locator that points to data other than text or ascii.

954. (Withdrawn)   The method of claim 953, further including instructing at least one of the plurality of computers to locate an additional user message on demand via the uniform resource locator.

955. (Currently amended)   A method communicating via an Internet network, the method including:

connecting a plurality of computers to a computer system, each of the plurality of computers connected responsive to receiving at the computer system information indicative of a respective login name and password corresponding to a respective user identity;

storing a respective particular user's access rights corresponding to each said user identity;

determining whether a first of the user identities and a second of the user identities are able to form a group for sending and for receiving communications in real time;

determining whether at least one of the first user identity and the second user identity, individually, is censored by the corresponding user's stored access rights from receiving in the communications at least one of a pointer, video, audio, graphic, or multimedia; and

if the first and the second user identities are able to form the group, forming the group for sending the communications, and facilitating receiving the communications that are

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not censored based on the individual user identity, wherein the receiving is in real time via the Internet network, and <u>facilitating</u> not receiving the communications that are censored.

956. (Currently amended)   A method communicating via an Internet network, the method including:

connecting a plurality of computers to a computer system, each of the plurality of computers connected responsive to receiving at the computer system information indicative of a respective login name and password corresponding to a respective user identity;

<u>storing a respective particular user's access rights corresponding to each said user identity;</u>

determining whether a first of the user identities and a second of the user identities are able to form a group for sending and for receiving communications in real time by determining whether at least one of the first user identity and the second user identity, individually, is censored <u>by the corresponding user's stored access rights</u> from receiving in the communications at least one of a pointer, video, audio, graphic, or multimedia; and

if the first and the second user identities are able to form the group, forming the group for sending the communications, and <u>facilitating</u> receiving the communications in real time via the Internet network.

957. (Currently amended)   A method communicating via an Internet network, the method including:

connecting a plurality of computers to a computer system, each of the plurality of computers connected responsive to receiving at the computer system information indicative of a respective login name and password corresponding to a respective user identity;

determining whether a first of the user identities and a second of the user

identities are able to form a group for sending and for receiving communications in real time;

determining whether at least one of the first user identity and the second user identity, individually, is censored from sending in the communications at least one of a pointer, video, audio, graphic, or multimedia; and

if the first and the second user identities are able to form the group, forming the group, facilitating sending the communications that are not censored based on the individual user identity, and facilitating receiving the communications that are sent, the receiving in real time via the Internet network.

958. (Currently amended)   A method communicating via an Internet network, the method including:

connecting a plurality of computers to a computer system, each of the plurality of computers connected responsive to receiving at the computer system information indicative of a respective login name and password corresponding to a respective user identity;

determining whether a first of the user identities and a second of the user identities are able to form a group for sending and for receiving communications in real time by determining whether at least one of the first user identity and the second user identity, individually, is censored from sending in the communications at least one of a pointer, video, audio, graphic, or multimedia; and

if the first and the second user identities are able to form the group, forming the group for sending the communications, and facilitating receiving the sent communications in real time via the Internet network.

959. (Currently amended)   A system to communicate via an Internet network, the system including:

a plurality of computers connected to a computer system, each of the plurality of computers being connected responsive to receipt at the computer system of information indicative of a respective login name and password corresponding to a respective user identity, the computer system being programmed to:

store a respective particular user's access rights corresponding to each said user identity;

determine whether a first of the user identities and a second of the user identities are able to form a group capable of sending and receiving communications in real time;

determine whether at least one of the first user identity and the second user identity, individually, is censored by said user's stored access rights from receiving in the communications at least one of a pointer, video, audio, graphic, or multimedia, and

if the first and the second user identities are able to form the group, form the group for sending the communications, and

cause the plurality of computers in the group to receive, in real time via the Internet network, the communications that are not censored based on the individual user identity, and

cause the plurality of computers in the group to not receive the communications that are censored based on the individual user identity.

960. (Currently amended) A system to communicate via an Internet network, the system including:

a plurality of computers connected to a computer system, each of the plurality of computers being connected responsive to receipt at the computer system of information indicative of a respective login name and password corresponding to a respective user identity, the computer system being programmed to:

store a respective particular user's access rights corresponding to each said user identity,

determine whether a first of the user identities and a second of the user identities are able to form a group capable of sending and receiving communications in real time by determining whether at least one of the first user identity and the second user identity, individually, is censored by the corresponding user's stored access rights from receiving in the communications at least one of a pointer, video, audio, graphic, or multimedia; and

if the first and the second user identities are able to form the group, cause the group to be formed to send the communications, and cause the plurality of computers in the group to receive, in real time via the Internet network, the communications that are not censored based on the individual user identity.

961. (Currently amended) A system to communicate via an Internet network, the system including:

 a plurality of computers connected to a computer system, each of the plurality of computers being connected responsive to receipt at the computer system of information indicative of a respective login name and password corresponding to a respective user identity, the computer system being programmed to:

determine whether a first of the user identities and a second of the user identities are able to form a group for sending and for receiving communications in real time;

determine whether at least one of the first user identity and the second user identity, individually, is censored from sending in the communications at least one of a pointer, video, audio, graphic, or multimedia; and

if the first and the second user identities are able to form the group, cause the group to be formed and the communications that are not censored based on the individual user

identity to be sent, and cause the communications that are sent to be received in real time via the Internet network.

962. (Previously presented)   A system to communicate via an Internet network, the system including:

a plurality of computers connected to a computer system, each of the plurality of computers being connected responsive to receipt at the computer system of information indicative of a respective login name and password corresponding to a respective user identity, the computer system being programmed to:

determine whether a first of the user identities and a second of the user identities are able to form a group capable of sending and receiving communications in real time by determining whether at least one of the first user identity and the second user identity, individually, is censored from sending in the communications at least one of a pointer, video, audio, graphic, or multimedia; and

if the first and the second user identities are able to form the group, cause the group to be formed to send and receive the communications between members of the group, wherein the communications are received in real time via the Internet network.

963. (Withdrawn)   The method of claim 939, further including allowing the first computer to communicate a pointer that produces a pointer-triggered message on demand.

964. (Withdrawn)   The method of claim 940, further including allowing the first computer to communicate a pointer that produces a pointer-triggered message on demand.

965. (Withdrawn)   The method of claim 941, further including allowing the

first computer to communicate a pointer that produces a pointer-triggered message on demand.

966. (Withdrawn)   The method of claim 942, further including allowing the first computer to communicate a pointer that produces a pointer-triggered message on demand.

967. (Withdrawn)   The method of claim 943, further including allowing the first computer to communicate a pointer that produces a pointer-triggered message on demand.

968. (Withdrawn)   The method of claim 944, further including allowing the first computer to communicate a pointer that produces a pointer-triggered message on demand.

969. (Withdrawn)   The method of claim 945, further including allowing the first computer to communicate a pointer that produces a pointer-triggered message on demand.

970. (Withdrawn)   The method of claim 916, further including presenting an option to the plurality of computers to access the computer system with at least two client software alternatives.

971. (Withdrawn)   The method of claim 916, further including determining whether receipt of a communication is censored based on content.

972. (Withdrawn)   The method of claim 916, further including determining whether receipt of a communication is censored based on age.

973. (Currently amended) A method communicating via an Internet network, the

method including:

connecting a plurality of computers to a computer system, each of the plurality of computers connected responsive to receiving at the computer system information indicative of a respective login name and password corresponding to a respective user identity, each said user identity corresponding to a respective particular user's stored access rights;

determining whether a first of the user identities and a second of the user identities are able to form a group for sending and for receiving communications in real time;

determining whether at least one of the first user identity and the second user identity, individually, is censored by the corresponding user's stored access rights from receiving in the communications at least one of a pointer, video, audio, graphic, or multimedia; and

if the first and the second user identities are able to form the group, forming the group for sending the communications, and facilitating receiving the communications that are not censored based on the individual user identity, wherein the receiving is in real time via the Internet network, and facilitating not receiving the communications that are censored.

974. (Currently amended) A method communicating via an Internet network, the method including:

connecting a plurality of computers to a computer system, each of the plurality of computers connected responsive to receiving at the computer system information indicative of a respective login name and password corresponding to a respective user identity, each said user identity corresponding to a respective particular user's stored access rights;

determining whether a first of the user identities and a second of the user identities are able to form a group for sending and for receiving communications in real time by determining whether at least one of the first user identity and the second user identity,

individually, is censored <u>by the corresponding user's stored access rights</u> from receiving in the communications at least one of a pointer, video, audio, graphic, or multimedia; and

if the first and the second user identities are able to form the group, forming the group for sending the communications, and <u>facilitating</u> receiving the communications in real time via the Internet network.

975. (Currently amended) A method communicating via an Internet network, the method including:

connecting a plurality of computers to a computer system, each of the plurality of computers connected responsive to receiving at the computer system information indicative of a respective login name and password corresponding to a respective user identity;

determining whether a first of the user identities and a second of the user identities are able to form a group for sending and for receiving communications in real time;

determining whether at least one of the first user identity and the second user identity, individually, is censored from sending in the communications at least one of a pointer, video, audio, graphic, or multimedia; and

if the first and the second user identities are able to form the group, forming the group, <u>facilitating</u> sending the communications that are not censored based on the individual user identity, and <u>facilitating</u> receiving the communications <u>that are sent, the receiving</u> in real time via the Internet network<u>.</u>

976. (Currently amended) A method communicating via an Internet network, the method including:

connecting a plurality of computers to a computer system, each of the plurality of computers connected responsive to receiving at the computer system information indicative of a

respective login name and password corresponding to a respective user identity;

determining whether a first of the user identities and a second of the user identities are able to form a group for sending and for receiving communications in real time by determining whether at least one of the first user identity and the second user identity, individually, is censored from sending in the communications at least one of a pointer, video, audio, graphic, or multimedia; and

if the first and the second user identities are able to form the group, forming the group for sending the communications, and facilitating receiving the sent communications in real time via the Internet network.

977. (Withdrawn)   A method of communicating via an Internet network, the method including:

presenting an option to a plurality of computers to access a computer system with at least one of two client software alternatives, wherein the option is exercised by providing a respective user name and password respectively corresponding to a user identity to at least one of the client software alternatives, wherein both of the two client software alternatives cause the respective user identities to be recognized by the computer system and allows at least some of the plurality of computers to form at least one group for sending communications, wherein at least some of the communications are received in real time via the Internet network, and wherein the at least one of client software alternatives allows the computer system to determine whether at least one of the user identities, individually, is censored from data representing at least one of a pointer, video, audio, graphic, or multimedia such that the data that is censored is not presented by the corresponding computer.

978. (Currently amended)   A system to communicate via an Internet network,

the system including:

a plurality of computers connected to a computer system, each of the plurality of computers being connected responsive to receipt at the computer system of information indicative of a respective login name and password corresponding to a respective user identity, the computer system being programmed to:

store a respective particular user's access rights corresponding to each said user identity,

determine whether a first of the user identities and a second of the user identities are able to form a group capable of sending and receiving communications in real time;

determine whether at least one of the first user identity and the second user identity, individually, is censored by the corresponding user's stored access rights from receiving in the communications at least one of a pointer, video, audio, graphic, or multimedia, and

if the first and second user identities are able to form the group, form the group for sending the communications, and

cause the plurality of computers in the group to receive, in real time via the Internet network, the communications that are not censored based on the individual user identity, and

cause the plurality of computers in the group to not receive the communications that are censored based on the individual user identity.

979. (Currently amended)   A system to communicate via an Internet network, the system including:

a plurality of computers connected to a computer system, each of the plurality of computers being connected responsive to receipt at the computer system of information

indicative of a respective login name and password corresponding to a respective user identity, the computer system being programmed to:

store a respective particular user's access rights for each corresponding user identity,

determine whether a first of the user identities and a second of the user identities are able to form a group capable of sending and receiving communications in real time by determining whether at least one of the first user identity and the second user identity, individually, is censored by the corresponding user's stored access rights from receiving in the communications at least one of a pointer, video, audio, graphic, or multimedia; and

if the first and the second user identities are able to form the group, cause the group to be formed to send the communications, and cause the plurality of computers in the group to receive, in real time via the Internet network, the communications that are not censored based on the individual user identity so as to carry out the corresponding user's stored access rights.

980. (Currently amended)   A system to communicate via an Internet network, the system including:

a plurality of computers connected to a computer system, each of the plurality of computers being connected responsive to receipt at the computer system of information indicative of a respective login name and password corresponding to a respective user identity, the computer system being programmed to:

store a respective particular user's access rights for each corresponding user identity;

determine whether a first of the user identities and a second of the user identities are able to form a group for sending and for receiving communications in real time;

determine whether at least one of the first user identity and the second user identity, individually, is censored from sending in the communications at least one of a pointer, video, audio, graphic, or multimedia; and

if the first and the second user identities are able to form the group, cause the group to be formed and the communications that are not censored based on the individual user identity to be sent, and cause the sent communications to be received in real time via the Internet network so as to carry out the corresponding user's stored access rights.

981. (Previously presented)   A system to communicate via an Internet network, the system including:

a plurality of computers connected to a computer system, each of the plurality of computers being connected responsive to receipt at the computer system of information indicative of a respective login name and password corresponding to a respective user identity, the computer system being programmed to:

determine whether a first of the user identities and a second of the user identities are able to form a group capable of sending and receiving communications in real time by determining whether at least one of the first user identity and the second user identity, individually, is censored from sending in the communications at least one of a pointer, video, audio, graphic, or multimedia; and

if the first and the second user identities are able to form the group, cause the group to be formed to send and receive the communications between members of the group, wherein the communications are received in real time via the Internet network.

982. (Currently amended)   A method of communication over an Internet network, the method including:

connecting a computer system with a plurality of computers;

~~sending~~ receiving information indicative of a respective login name and password corresponding to a first user identity from a first of the plurality of computers, the first user identity corresponding to a particular user's stored access rights;

receiving information indicative of a login name and a password corresponding to a second user identity from a second of the plurality of computers, the second user identity corresponding to a particular user's stored access rights; and

allowing the first user identity and the second user identity to send and receive communications on at least one of a plurality of channels, wherein at least some of the communications are received in real time via the Internet network, the computer system being programmed to determine whether at least one of the user identities, individually, is censored from data in one of the channels, the data representing at least one of a pointer, video, audio, graphic, or multimedia, such that the data that is censored by the corresponding user's stored access rights is not presented by the corresponding computer.

983. (Previously presented)   The method of claim 980, wherein the data includes a pointer that produces a pointer-triggered message on demand.

984. (Previously presented)   The method of claim 980, further including:

determining whether the first user identity is censored from the data by determining whether a parameter corresponding to the first user identity has been determined by a user corresponding to an other of the user identities.

985. (Currently amended) A method of communicating via an Internet network, the method including:

connecting a computer system with a plurality of computers;

~~sending~~ receiving, from each of the plurality of computers, a respective user identity associated with a login name and a password, each said user identity corresponding to a respective particular user's stored access rights;

determining whether at least one of a first of the user identities is censored by the corresponding user's stored access rights from graphical multimedia; and

allowing at least a first of the user identities and a second of the user identities to form a group; and

facilitating sending and receiving the communications in real time, via the Internet network, between the computers in the group, wherein at least some of the communications include data representing at least one of a pointer, video, audio, a graphic, multimedia, or at least one of text or ascii, and not allowing the graphical multimedia that is censored to be presented at a corresponding one of the computers ~~corresponding to the one of the user identities~~.

986. (Currently amended)   A method of communicating via an Internet network, the method including:

connecting a computer system with a plurality of computers;

~~sending~~receiving, from each of the plurality of computers, a respective user identity associated with a login name and a password, each said user identity associated with a respective particular user's stored access rights;

determining whether at least one of a first of the user identities is censored by said user's stored access rights from graphical data; and

allowing at least a first of the user identities and a second of the user identities to form a group; and

facilitating sending and receiving the communications in real time, via the

Internet network, between the computers in the group, wherein at least some of the

communications include data representing at least one of a pointer, video, audio, a graphic,

multimedia, or at least one of text or ascii, and not allowing the graphical data that is censored

to be presented at a corresponding one of the computers corresponding to the one of the user

identities.

987. (Currently amended)   A method of communicating via an Internet

network, the method including:

connecting a computer system with a plurality of computers;

sending receiving, from each of the plurality of computers, a respective user

identity associated with a login name and a password, each said user identity associated with a

respective particular user's stored access rights;

determining whether at least one of a first of the user identities is censored by

the respective user's stored access rights from data representing graphical multimedia; and

allowing at least a first of the user identities and a second of the user identities to

form a group; and

allowing sending and receiving the communications in real time, via the Internet

network, between the computers in the group, wherein at least some of the communications

include data representing at least one of a pointer, video, audio, a graphic, multimedia, or at

least one of text or ascii, and not allowing the data representing graphical multimedia that is

censored to be presented at a corresponding one of the computers corresponding to the one of

the user identities.

988. (Currently amended)   A method of communicating via an Internet network,

the method including:

connecting a computer system with a plurality of computers;

~~sending~~receiving, from each of the plurality of computers, a respective user identity associated with a login name and a password, each said user identity associated with a respective particular user's stored access rights;

determining whether at least one of a first of the user identities is censored by the corresponding user's stored access rights from graphical data; and

allowing at least a first of the user identities and a second of the user identities to form a group; and

allowing sending and receiving the communications in real time, via the Internet network, between the computers in the group, wherein at least some of the communications include data representing at least one of a pointer, video, audio, a graphic, multimedia, or at least one of text or ascii, and not allowing the graphical data that is censored to be presented at a corresponding one of the computers ~~corresponding to the one of the user identities~~.

989. (Withdrawn)   A method of communicating via an Internet network, the method including:

connecting, responsive to sending information indicative of a respective login name and password corresponding to a respective user identity, a plurality of computers with computer system;

storing at least one permission corresponding to a first of the user identities, the permission allowing or disallowing communication of a type of media;

changing, responsive to a second of the users, the stored permission; and

if the first user identity has permission to allow the communication, the sending the communications and receiving and presenting the communications, wherein the receiving is

in real time and via the Internet network, and not presenting the data that is censored to the corresponding output device.

990. (Withdrawn)   The method of claim 989, wherein the data represents a pointer.

991. (Withdrawn)   The method of claim 989, wherein the data represents a pointer that produces a pointer-triggered message on demand.

992. (Withdrawn)   The method of claim 989, wherein the data represents video.

993. (Withdrawn)   The method of claim 989, wherein the data represents audio.

994. (Withdrawn)   The method of claim 989, wherein the data represents a graphic.

995. (Withdrawn)   The method of claim 989, wherein the data represents multimedia.